

IR&MS

*Catalog of Supported
Applications*

Prepared by

The SAIC IR& MS Team
DRD 31

For

National Aeronautics And Space Administration
NASA Headquarters

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0 INTRODUCTION

This IR&MS Catalog of Supported Applications provides detailed information on the application software of NASA Headquarters as maintained by the Applications Development Department. It is arranged as follows:

Section 1 is an introduction to the handbook.

Section 2 describes the NHCC equipment and software.

Section 3 describes Application Services and the method for requesting these services.

Section 5 describes software applications in the format provided in FIPS PUB 30. The applications listed are those maintained as production systems by Boeing Information Services.

They are arranged alphabetically by application acronym with corresponding application name.

Some applications in this handbook function not only for NASA Headquarters, but also for various NASA Centers and other Federal agencies. If an application is used by a NASA Center or other agency, that fact is noted. Inquiries as to how individuals can obtain NHCC services or system access should be directed to: NASA Headquarters Information Systems and Technologies Office (Code CI) at (202) 358-0061.

2.0 EQUIPMENT AND SOFTWARE

The NASA Headquarters Information Systems and Technologies Office (Code CI) is responsible for managing the centralized computer resources at the NASA Headquarters Computer Center (NHCC).

These resources are operated by a contractor under Code CI supervision. The present contractor is SAIC. The NHCC is located on the concourse level (CS33) of 2 Independence Square, 300 E Street SW, Washington, D.C., 20546. The NHCC is operational 7 days a week, 24 hours per day. The NHCC is, however only manned from 7 A.M. to 11 P.M. Monday through Friday (except Federal Government Holidays).

A description of hardware, software, and services may be obtained from the User Resource Center (URC), located on the concourse level (CV74) of 2 Independence Square, 300 E Street, S.W., Washington, D.C., 20546. The URC personnel may be reached at (202) 358-0099. Assistance may also be obtained by calling the Help Center at (202) 358-4357 (HELP).

3.0 SERVICES PROVIDED

The Applications Development Department provides comprehensive life-cycle services to develop, sustain, and maintain Headquarters applications. The range of applications supported encompasses four major categories: Finance/Accounting/Budget; Pay and Personnel; Property and Procurement; and General and Administrative.

The Finance/Accounting/Budget applications constitute the tools used by Headquarters to formulate and execute budgets and operating plans, and perform the total accounting for Headquarters and all of NASA.

The Pay and Personnel applications include the most critical application, NASA Personnel/Payroll System (NPPS), which processes the payroll. This application has an AIM core segment and a NASA Headquarters local segment. There are a variety of other applications that support the human resources activities.

Property and Procurement applications include a variety of important applications used to track NASA Headquarters assets and facilitate the procurement process.

General and Administrative systems provide support for a number of business activities and they too shall be supported. Among these is the client-server Headquarters Action Tracking System (HATS) which is planned for Headquarters wide use.

Application Development Services include: requirements analysis, design, development, testing, implementation, problem resolution and maintenance; data base administration; data documentation and configuration management.

4.0 APPLICATION SOFTWARE

ACDB-Advisory Committee Data Base

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	8/21/1998
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	
SYSTEM WORK/DESCRIPTION:	Advisory Committee Data Base
STATUS:	Active
USER CODE:	U
USER DESCRIPTION:	Office of Life and Microgravity Sciences and Applications
NASA APPLICATION OWNER:	Bonnie Lyons

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:
This system provides an electronic system for maintaining and manipulating Advisory Committee members and their organizations.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Apple Macintosh Quadra 950, 2 internal hard drives (1.2 Gig and 500 Mg)
 - B. SERVICE USED:
3. SOFTWARE: FileMaker Pro 4.0
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS:
 - B. PROGRAM PREFIXES:
6. LANGUAGES: FileMaker Pro 4.0
7. NUMBERS OF REPORTS: 6
8. INPUTS:
9. CORE REQUIREMENTS: 40 MB
10. INTERFACES:
11. SOFTWARE CATEGORY: E
12. LINES OF CODE:

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ACDS-Administrative Contacts Database System

VERSION NUMBER:	1.1
PRODUCTION RELEASE DATE :	5/14/1999
SYSTEM OPERATIONAL AT:	PAODB2 server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Administrative Contacts Database System
STATUS:	Active
USER CODE:	A
USER DESCRIPTION:	Office of the Administrator
NASA APPLICATION OWNER:	Kelly Wilcoxon
SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
SYSTEM SENSITIVITY:	Acceptable
SYSTEM SYNOPSIS:	
1. PURPOSE:	The purpose of the system is to store/retrieve related information to the Administrators Contacts.
2. PRODUCTION HARDWARE REQUIREMENTS:	
A.	PAODB2 server
B. SERVICE USED:	NHCC / Private network
3. SOFTWARE:	FileMaker Pro 3.0 (server)
4. FREQUENCY:	Daily
5. PROGRAM INFORMATION:	
A. NUMBER OF PROGRAMS:	4
B. PROGRAM PREFIXES:	N/A
6. LANGUAGES:	FileMaker Pro 4.0 (client)
7. NUMBERS OF REPORTS:	3
8. INPUTS:	On-Line Data Entry
9. CORE REQUIREMENTS:	
10. INTERFACES:	N/A
11. SOFTWARE CATEGORY:	E
12. LINES OF CODE:	40

Catalog of Supported Applications

ACS-Advisory Committee System

VERSION NUMBER:	1.4
PRODUCTION RELEASE DATE :	5/21/1999
SYSTEM OPERATIONAL AT:	Code R Workstations/HQDATA2
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Advisory Committee System
STATUS:	Active
USER CODE:	R
USER DESCRIPTION:	Office of Aeronautics
NASA APPLICATION OWNER:	Mary-Ellen McGrath

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

This system maintains information on NASA advisory committee members and their NASA relationship. It provides form printing and committee listing capabilities.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Macintosh
 - B. SERVICE USED: HQDATA2
3. SOFTWARE: 4th Dimension, Microsoft Word
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 129
 - B. PROGRAM PREFIXES: ACS
6. LANGUAGES: 4th Dimension
7. NUMBERS OF REPORTS: 16
8. INPUTS: On-line
9. CORE REQUIREMENTS: N/A
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: D
12. LINES OF CODE: 7500

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ACTS-Advisory Council Tracking System

VERSION NUMBER:	3.0
PRODUCTION RELEASE DATE :	6/25/1999
SYSTEM OPERATIONAL AT:	HQDATA1
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Advisory Council Tracking System
STATUS:	Active
USER CODE:	Z
USER DESCRIPTION:	Office of Policy and Plans
NASA APPLICATION OWNER:	Matt Crouch

SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
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SYSTEM SENSITIVITY:	Acceptable
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SYSTEM SYNOPSIS:

- | | |
|--------------------------------------|--|
| 1. PURPOSE: | This system tracks members of the NASA Advisory Council and associated committees. |
| 2. PRODUCTION HARDWARE REQUIREMENTS: | |
| A. | IBM PC or compatible and Macintosh |
| B. SERVICE USED: | NHCC / Private Network |
| 3. SOFTWARE: | Filemaker Pro 4.0 |
| 4. FREQUENCY: | Daily |
| 5. PROGRAM INFORMATION: | |
| A. NUMBER OF PROGRAMS: | 59 |
| B. PROGRAM PREFIXES: | N/A |
| 6. LANGUAGES: | Filemaker Pro 4.0 |
| 7. NUMBERS OF REPORTS: | 1 |
| 8. INPUTS: | On-Line Data Entry |
| 9. CORE REQUIREMENTS: | 3.7 MB |
| 10. INTERFACES: | None |
| 11. SOFTWARE CATEGORY: | D |
| 12. LINES OF CODE: | 26,103 |

Catalog of Supported Applications

ADS-Art Database System

VERSION NUMBER:	1.2
PRODUCTION RELEASE DATE :	5/30/1997
SYSTEM OPERATIONAL AT:	PAODB1
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Art Database System
STATUS:	Active
USER CODE:	P
USER DESCRIPTION:	Office of Public Affairs
NASA APPLICATION OWNER:	Bill Ulrich
SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
SYSTEM SENSITIVITY:	Acceptable
SYSTEM SYNOPSIS:	
1. PURPOSE:	The ADS stores and retrieves the information related to the NASA Arts Pictures. It provides printing, reports, and image view capabilities.
2. PRODUCTION HARDWARE REQUIREMENTS:	
A.	IBM PC or compatible and Macintosh
B. SERVICE USED:	NHCC / Public Network
3. SOFTWARE:	FileMaker Pro 3.0 (server)
4. FREQUENCY:	Daily
5. PROGRAM INFORMATION:	
A. NUMBER OF PROGRAMS:	4
B. PROGRAM PREFIXES:	N/A
6. LANGUAGES:	FileMaker Pro 4.0 (client)
7. NUMBERS OF REPORTS:	3
8. INPUTS:	On line data entry
9. CORE REQUIREMENTS:	17Mgs
10. INTERFACES:	
11. SOFTWARE CATEGORY:	E
12. LINES OF CODE:	40

Catalog of Supported Applications

ARRS-Agency Reimbursable Reporting System

VERSION NUMBER:	3.0.2
PRODUCTION RELEASE DATE :	7/15/1999
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	BFRARRSH, BFGARRSH, BFBROCRH
SYSTEM WORK/DESCRIPTION:	Agency Reimbursable Reporting System
STATUS:	Active
USER CODE:	BFB
USER DESCRIPTION:	Agency Account and Reports Branch; Functional Evaluation and Operation Support Branch: Financial Review and Analysis Branch
 NASA APPLICATION OWNER:	 Benjamin Varnell
 SECURITY SENSITIVITY:	 (Refer to NASA Handbook 2410.9A)
SYSTEM SENSITIVITY:	
SYSTEM SYNOPSIS:	
1. PURPOSE:	The Agency Reimbursable Reporting System begins when an agreement has been signed for reimbursable work to be performed by NASA. The Reimbursable Agreement Number is assigned by the Financial Review & Analysis Branch and all information pertaining to the actual agreement is entered into the system.
2. PRODUCTION HARDWARE REQUIREMENTS:	
A.	IBM 9672 Processor Model R35
B. SERVICE USED:	NHCC
3. SOFTWARE:	ADABAS(v6.21)/NATURAL(v2.28), TSO(v2.5), COBOL(MVS 1.2.0), Assembler
4. FREQUENCY:	As Required
5. PROGRAM INFORMATION:	
A. NUMBER OF PROGRAMS:	204 Maps, 403 Programs
B. PROGRAM PREFIXES:	BL
6. LANGUAGES:	NATURAL/ADABAS, COBOL, Assembly
7. NUMBERS OF REPORTS:	205 Reports
8. INPUTS:	On-line data entry
9. CORE REQUIREMENTS:	4096K
10. INTERFACES:	AWCS, FAST
11. SOFTWARE CATEGORY:	C
12. LINES OF CODE:	200,000

Catalog of Supported Applications

ARS-Resource Authority System

VERSION NUMBER:	3.0
PRODUCTION RELEASE DATE :	9/8/1998
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Resource Authority System
STATUS:	Active
USER CODE:	RB
USER DESCRIPTION:	AeroSpace Technology
NASA APPLICATION OWNER:	Glenn Fuller

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:
This system provides complete management of Direct and Reimbursible (Programmatic, R&PM, and ROS) resources authority.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible, Macintosh and DEC Alpha
 - B. SERVICE USED: NHCC
3. SOFTWARE: INGRES, Open VMS
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 150
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: ABF,DCL,ESQL/C,SQL
7. NUMBERS OF REPORTS: 12
8. INPUTS: On-Line, FACF,FACP
9. CORE REQUIREMENTS: 1.2MB
10. INTERFACES: BUDS, POP, IDEAS, GLCS, ON-LINE,ELR
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 237,992

Catalog of Supported Applications

ASAL-Administrative Services Address Labeling System

VERSION NUMBER:	2.3.3
PRODUCTION RELEASE DATE :	8/27/1999
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	DBDASALH
SYSTEM WORK/DESCRIPTION:	Administrative Services Address Labeling System
STATUS:	Active
USER CODE:	CFP
USER DESCRIPTION:	Headquarters Information Systems and Technologies Office
NASA APPLICATION OWNER:	LeRoy Chase

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: This system produces gummed or Cheshire-type address labels for bulk mailings, announcements, or individual mailings on a recurring basis. Label format is described by user.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM 9672 Processor Model R35
 - B. SERVICE USED: NHCC
3. SOFTWARE: ADABAS(v6.21)/NATURAL(v2.28)TSO(v2.5), , JES2, Entire Connection
4. FREQUENCY: As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 53
 - B. PROGRAM PREFIXES: HF
6. LANGUAGES: NATURAL/ADABAS, Entire Connection
7. NUMBERS OF REPORTS: 4
8. INPUTS: ASAL address and ASAL Table Files; On-line
9. CORE REQUIREMENTS: 4096K
10. INTERFACES: FACF,X-500
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 15,000

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ATD-Astronaut Training Database

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	11/25/1998
SYSTEM OPERATIONAL AT:	HCN
ACCOUNT:	
SYSTEM WORK/DESCRIPTION:	Astronaut Training Database
STATUS:	Active
USER CODE:	M
USER DESCRIPTION:	Office of Space Flight
NASA APPLICATION OWNER:	Linda Kezer

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: Maintain records on reimburable training for foreign astronuts and to forecast estimates for
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. MAC
 - B. SERVICE USED:
3. SOFTWARE: FileMaker Pro 4.0
4. FREQUENCY:
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES:
6. LANGUAGES:
7. NUMBERS OF REPORTS:
8. INPUTS: Manual
9. CORE REQUIREMENTS:
10. INTERFACES: None
11. SOFTWARE CATEGORY: C
12. LINES OF CODE:

Catalog of Supported Applications

AUTO PR-Automated Procurement Request Form

VERSION NUMBER:	1.1
PRODUCTION RELEASE DATE :	3/31/1998
SYSTEM OPERATIONAL AT:	NASA HQ, GSFC
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Automated Procurement Request Form
STATUS:	Active
USER CODE:	CFB
USER DESCRIPTION:	Headquarters Budget Office
NASA APPLICATION OWNER:	Ada Udell

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:
Provide on-line form fill-out using Shana Informed, auto PR # generation and DB support using Sybase, and routing of PR form from user to user via e-mail.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible and Macintosh
 - B. SERVICE USED: E-Mail
3. SOFTWARE: Shana Informed, Sybase
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: N/A
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: COTS Package
7. NUMBERS OF REPORTS: N/A
8. INPUTS: On-line
9. CORE REQUIREMENTS: N/A
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: E
12. LINES OF CODE: N/A

Catalog of Supported Applications

AWCS-Agency-Wide Coding Structure

VERSION NUMBER:	3.0
PRODUCTION RELEASE DATE :	12/30/1998
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	BFBWCSH
SYSTEM WORK/DESCRIPTION:	Agency-Wide Coding Structure
STATUS:	Active
USER CODE:	BFB
USER DESCRIPTION:	Agency Accounts and Reports Branch
NASA APPLICATION OWNER:	Kim Thomas

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

This system establishes a uniform method of identifying and classifying all NASA activities to facilitate planning, programming, budgeting, accounting, and reporting data related to these activities.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM 9672 Processor Model R35
 - B. SERVICE USED: NHCC
3. SOFTWARE: COBOL(MVS v1.2.0), CICS(v4.3), TSO(v2.5), JES2, RAMIS,ADABAS v621/Natural v2.28
4. FREQUENCY: As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 20
 - B. PROGRAM PREFIXES: AW
6. LANGUAGES: COBOL, RAMIS, ADABAS/NATURAL
7. NUMBERS OF REPORTS: 10
8. INPUTS: The AWCS Master file contains the current agency-wide coding structure elements and descriptive English phrases.
9. CORE REQUIREMENTS: 200K
10. INTERFACES: FACF, HLFC, FSOP, ARRS, NFMS, COBRA, SEDSA
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 12,912

Catalog of Supported Applications

BAMIS-Budget Accounting Management Information System

VERSION NUMBER:	2.0
PRODUCTION RELEASE DATE :	2/25/1999
SYSTEM OPERATIONAL AT:	HQData1
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Budget Accounting Management Information System
STATUS:	Active
USER CODE:	CFB
USER DESCRIPTION:	Headquarters Budget Office
NASA APPLICATION OWNER:	Ronald Stuckey

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: This System reconciles data from the FAST System
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED: HQData1
3. SOFTWARE: Microsoft Access 8.0
4. FREQUENCY: As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: VBA
7. NUMBERS OF REPORTS: 20
8. INPUTS: On-line data entry
9. CORE REQUIREMENTS: 21MB
10. INTERFACES: FAST
11. SOFTWARE CATEGORY: E
12. LINES OF CODE:

Catalog of Supported Applications

BPS-Budget Preparation System

VERSION NUMBER:	6.1
PRODUCTION RELEASE DATE :	6/12/1998
SYSTEM OPERATIONAL AT:	Code B LAN
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Budget Preparation System
STATUS:	Active
USER CODE:	BR
USER DESCRIPTION:	Budget Operations Office
NASA APPLICATION OWNER:	Mary Anne Fitzgerald

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

This system is used to prepare NASA financial data for submission to the National Science Foundation for use in establishing NASA's Research and Development Budget.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED: Code B LAN
3. SOFTWARE: Excel 5.0 (Visual Basic for Applications)
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 29
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Visual Basic 3.0
7. NUMBERS OF REPORTS: 30 different kinds of reports
8. INPUTS: N/A
9. CORE REQUIREMENTS: N/A
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 30,000

Catalog of Supported Applications

BUDS-Budget System

VERSION NUMBER:	1.2
PRODUCTION RELEASE DATE :	9/26/1996
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Budget System
STATUS:	Active
USER CODE:	RB
USER DESCRIPTION:	AeroSpace Technology
NASA APPLICATION OWNER:	Glenn Fuller

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

BUDS is designed to provide a complete management of the programmatic and Field Center out year budgets. Including budget formulation and audit trails of budget levels.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible, Macintosh and DEC Alpha
 - B. SERVICE USED: NHCC
3. SOFTWARE: INGRES, MAC X, TCPIP, Open VMS
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 50
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: 4GL, SQL, DCL, VMS
7. NUMBERS OF REPORTS: 12
8. INPUTS: On-line
9. CORE REQUIREMENTS: 1.7MB
10. INTERFACES: ARS
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 25,000

Catalog of Supported Applications

BUMS-Business Management System

VERSION NUMBER:	1.3
PRODUCTION RELEASE DATE :	6/17/1999
SYSTEM OPERATIONAL AT:	HCN
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Business Management System
STATUS:	Active
USER CODE:	M
USER DESCRIPTION:	Chief Administration Branch
NASA APPLICATION OWNER:	Georgia Dupont

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: The BUMS system is used to maintain human resources data on Code M personnel.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED:
3. SOFTWARE: Microsoft Access 8.0
4. FREQUENCY:
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES:
7. NUMBERS OF REPORTS: 13
8. INPUTS: Manual
9. CORE REQUIREMENTS: 4 MB
10. INTERFACES: None
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 5,324

Catalog of Supported Applications

CAPPS (LOCAL)-Consolidated Agency Personnel/Payroll System

VERSION NUMBER:	1.6
PRODUCTION RELEASE DATE :	9/10/1996
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	FMICAPPH
SYSTEM WORK/DESCRIPTION:	Consolidated Agency Personnel/Payroll System
STATUS:	Active
USER CODE:	FM
USER DESCRIPTION:	Information Systems and Analysis Branch
NASA APPLICATION OWNER:	Tuesday Dodson

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: This system of CAPPS(Local) is to process local personnel functions not performed by CAPPS(Core).
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM 9672 Processor Model R35
 - B. SERVICE USED: NHCC/NACC
3. SOFTWARE: ADABAS(v6.21)/NATURAL(v2.28), TSO(v2.5),
4. FREQUENCY: As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 10
 - B. PROGRAM PREFIXES: CP/BPD
6. LANGUAGES: ADABAS/NATURAL/COBAL
7. NUMBERS OF REPORTS: 4
8. INPUTS: Data input from CAPPS (Core)
9. CORE REQUIREMENTS: 4096K default
10. INTERFACES: NPPS, CAPPS (Core)
11. SOFTWARE CATEGORY: D
12. LINES OF CODE: 5,000

Catalog of Supported Applications

CARTS-Computer Aided Resource Tracking System

VERSION NUMBER:	3.1
PRODUCTION RELEASE DATE :	8/19/1999
SYSTEM OPERATIONAL AT:	HQDATA2 Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Computer Aided Resource Tracking System
STATUS:	Active
USER CODE:	IM
USER DESCRIPTION:	Resources Management Office
NASA APPLICATION OWNER:	Shirley Perez

SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
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SYSTEM SENSITIVITY:	Acceptable
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SYSTEM SYNOPSIS:

1. PURPOSE:

The CARTS system was developed to track Code I budget information and information pertaining to purchase requests submitted by divisions. Individual divisions (non-code IM) within Code I have access to a "Division Version". This version restricts each division's access and divisional budget information.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC Compatable
 - B. SERVICE USED: NHCC / Private Network
3. SOFTWARE: Visual Foxpro 6.0 Windows
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 28
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Visual Foxpro 6.0 Windows
7. NUMBERS OF REPORTS: 9
8. INPUTS: On-Line Data Entry
9. CORE REQUIREMENTS: N/A
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 3,500

Catalog of Supported Applications

CATS II-Corrective Action Tracking System

VERSION NUMBER:	1.1.1
PRODUCTION RELEASE DATE :	2/4/1999
SYSTEM OPERATIONAL AT:	HASA HQ Host AIMHQO2,NHCC
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Corrective Action Tracking System
STATUS:	Active
USER CODE:	JM
USER DESCRIPTION:	Management Assessment Division of the Office of Management Systems & Facilities
NASA APPLICATION OWNER:	John Werner

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:
Track the schedule and cost of recommendations for corrective actions from a variety of reporting sources that include the NASA OIG, GAO, DCAA, and problem areas identified by compliance with the FMFIA. CATS II has users at NASA HQ and at the Centers.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible and RS/6000
 - B. SERVICE USED: Sybase DBMS
3. SOFTWARE: Sybase System 11, Open Client 11, Powerbuilder 5.0, Impromptu 4.0
4. FREQUENCY: As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: PowerBuilder, Sybase stored procedures
7. NUMBERS OF REPORTS: 38
8. INPUTS: Typed input through user interface.
9. CORE REQUIREMENTS: N/A
10. INTERFACES: None
11. SOFTWARE CATEGORY: E
12. LINES OF CODE:

Catalog of Supported Applications

CCS-Code C Customer Survey

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	3/16/1999
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Code C Customer Survey
STATUS:	Active
USER CODE:	C
USER DESCRIPTION:	
NASA APPLICATION OWNER:	Bonnie Cleary

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: To collect information from customers.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Sun
 - B. SERVICE USED: Extranet
3. SOFTWARE: Cold Fusion, Enterprise Netscape Web Server, Oracle Database Server
4. FREQUENCY: As required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Cold Fusion, Oracle Database
7. NUMBERS OF REPORTS: 1
8. INPUTS: Web browser based interface
9. CORE REQUIREMENTS: 10 MB
10. INTERFACES: Web Pages
11. SOFTWARE CATEGORY: E
12. LINES OF CODE: 1000

Catalog of Supported Applications

CDB-Contacts Data Base

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	2/17/1998
SYSTEM OPERATIONAL AT:	User Controlled
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Contacts Data Base
STATUS:	Active
USER CODE:	Z
USER DESCRIPTION:	Office of Policy and Plans
NASA APPLICATION OWNER:	Ted Nakata
SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
SYSTEM SENSITIVITY:	Acceptable
SYSTEM SYNOPSIS:	
1. PURPOSE:	Filemaker Pro Database---User controlled (Not under configuration management control)
2. PRODUCTION HARDWARE REQUIREMENTS:	
A.	Macintosh
B. SERVICE USED:	Private Network
3. SOFTWARE:	FileMaker Pro 4.0
4. FREQUENCY:	Daily
5. PROGRAM INFORMATION:	
A. NUMBER OF PROGRAMS:	
B. PROGRAM PREFIXES:	N/A
6. LANGUAGES:	FileMaker Pro 4.0
7. NUMBERS OF REPORTS:	4
8. INPUTS:	On-Line Data Entry
9. CORE REQUIREMENTS:	
10. INTERFACES:	N/A
11. SOFTWARE CATEGORY:	C
12. LINES OF CODE:	20

Catalog of Supported Applications

CFB-R506-Code CFB Reimbursable 506

VERSION NUMBER:	2.1
PRODUCTION RELEASE DATE :	3/31/1999
SYSTEM OPERATIONAL AT:	HQData1
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Code CFB Reimbursable 506
STATUS:	Active
USER CODE:	CFB
USER DESCRIPTION:	Headquarters Budget Office
NASA APPLICATION OWNER:	Ronald Stuckey

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: This System handles the distribution of funds through the 822 Form.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED: HQData1
3. SOFTWARE: Microsoft Access 8.0
4. FREQUENCY: As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: VBA
7. NUMBERS OF REPORTS: 2
8. INPUTS: On-line, Data entry
9. CORE REQUIREMENTS: 5MB
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: E
12. LINES OF CODE:

Catalog of Supported Applications

CIBS-Code CI Budget

VERSION NUMBER:	2.0
PRODUCTION RELEASE DATE :	5/28/1999
SYSTEM OPERATIONAL AT:	HQDATA1 Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Code CI Budget
STATUS:	Active
USER CODE:	CI
USER DESCRIPTION:	Info Technology & Comm Division
NASA APPLICATION OWNER:	John Lynch

SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
SYSTEM SENSITIVITY:	Acceptable

SYSTEM SYNOPSIS:	
1. PURPOSE:	This system will track CI Budget information and information pertaining to purchase requests submitted by codes.

2. PRODUCTION HARDWARE REQUIREMENTS:	
A.	IBM PC or compatible
B. SERVICE USED:	NHCC / Private Network
3. SOFTWARE:	Visual FoxPro 6.0
4. FREQUENCY:	Daily
5. PROGRAM INFORMATION:	
A. NUMBER OF PROGRAMS:	34
B. PROGRAM PREFIXES:	N/A
6. LANGUAGES:	Visual Foxpro 6.0
7. NUMBERS OF REPORTS:	8
8. INPUTS:	On-Line Data Entry
9. CORE REQUIREMENTS:	5.6 MB
10. INTERFACES:	N/A
11. SOFTWARE CATEGORY:	C
12. LINES OF CODE:	18,058

Catalog of Supported Applications

CLASICS-Contact List and Special Interest Computing System

VERSION NUMBER:	2.1
PRODUCTION RELEASE DATE :	5/3/1999
SYSTEM OPERATIONAL AT:	HQDATA2 Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Contact List and Special Interest Computing System
STATUS:	Active
USER CODE:	Q
USER DESCRIPTION:	Office of Safety and Mission Assurance
NASA APPLICATION OWNER:	Geoffrey Templeton
SECURITY SENSITIVITY:	Level 1 (Refer to NASA Handbook 2410.9A)
SYSTEM SENSITIVITY:	Acceptable
SYSTEM SYNOPSIS:	
1. PURPOSE:	This system contains the names, titles, organizations, addresses, and telephone numbers of senior government, suppliers, professionals, and international officials who head their organizations or are involved in a quality or continual improvement process.
2. PRODUCTION HARDWARE REQUIREMENTS:	
A.	IBM PC or compatible
B. SERVICE USED:	NHCC / Private Network
3. SOFTWARE:	Microsoft Access 8.0
4. FREQUENCY:	Daily
5. PROGRAM INFORMATION:	
A. NUMBER OF PROGRAMS:	1 MDB
B. PROGRAM PREFIXES:	N/A
6. LANGUAGES:	Microsoft Access 8.0
7. NUMBERS OF REPORTS:	3
8. INPUTS:	on-line, data entry
9. CORE REQUIREMENTS:	334 K
10. INTERFACES:	MS Word, Excel
11. SOFTWARE CATEGORY:	D
12. LINES OF CODE:	

Catalog of Supported Applications

COBRA-Cost/Obligations Budgeting Resource Allocation

VERSION NUMBER:	2.0
PRODUCTION RELEASE DATE :	7/24/1998
SYSTEM OPERATIONAL AT:	ARIEL (IBM RISC/6000)
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Cost/Obligations Budgeting Resource Allocation
STATUS:	Active
USER CODE:	M
USER DESCRIPTION:	Budget Integration and Institutions Branch (MRB)
NASA APPLICATION OWNER:	Pete Jimenez

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:
506 issuance system. Multi-user and multi-tasking system. System provides users the capability of uploading data, and generating reports with variable parameters. The 506 sub-system provides the user with a funding control capability.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. RS/6000
 - B. SERVICE USED: TelNet
3. SOFTWARE: Unify 5.0, UNIX/AIX, ,
4. FREQUENCY:
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 52 (506 System), 110 (POP System)
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: C, SQL, KSH, PERL
7. NUMBERS OF REPORTS: 19 (506 System), 61 (POP System)
8. INPUTS: User selected/direct entry via communication software, RAMIS download, Center uploads
9. CORE REQUIREMENTS:
10. INTERFACES: FACF, AWCS.
11. SOFTWARE CATEGORY: B
12. LINES OF CODE: 612,403

Catalog of Supported Applications

CONG MAPS-Congressional Maps System

VERSION NUMBER:	1.2
PRODUCTION RELEASE DATE :	6/21/1999
SYSTEM OPERATIONAL AT:	HCN
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Congressional Maps System
STATUS:	Active
USER CODE:	MB
USER DESCRIPTION:	Office of Space Flight, Policy and Plans Division
NASA APPLICATION OWNER:	Chris Burroughs

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:
This system provides conversion of Excel spreadsheets to MS Access DBMS for analysis of Budget data and presentation generation.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED:
3. SOFTWARE: Microsoft Access 8.0
4. FREQUENCY: Annually or As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Microsoft Access 8.0
7. NUMBERS OF REPORTS: 24
8. INPUTS: Manual
9. CORE REQUIREMENTS: 7MB
10. INTERFACES: None
11. SOFTWARE CATEGORY: D
12. LINES OF CODE: 114

Catalog of Supported Applications

CSDB-Customer Services DataBase

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	10/8/1998
SYSTEM OPERATIONAL AT:	HQDATA1 Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Customer Services DataBase
STATUS:	Active
USER CODE:	CFP
USER DESCRIPTION:	Office of Headquarters Operations-Printing and Duplicating
NASA APPLICATION OWNER:	Michael Crnkovic

SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
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SYSTEM SENSITIVITY:	Acceptable
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SYSTEM SYNOPSIS:

- | | |
|--------------------------------------|--|
| 1. PURPOSE: | To store and retrieve the information related to Printing and Graphics at NASA HQ. |
| 2. PRODUCTION HARDWARE REQUIREMENTS: | |
| A. | IBM PC or compatible and Macintosh |
| B. SERVICE USED: | NHCC / Private Network |
| 3. SOFTWARE: | FileMaker Pro 4.0 |
| 4. FREQUENCY: | Daily |
| 5. PROGRAM INFORMATION: | |
| A. NUMBER OF PROGRAMS: | 10 |
| B. PROGRAM PREFIXES: | N/A |
| 6. LANGUAGES: | FileMaker Pro 4.0 |
| 7. NUMBERS OF REPORTS: | 6 |
| 8. INPUTS: | On-Line data entry |
| 9. CORE REQUIREMENTS: | 10MB |
| 10. INTERFACES: | N/A |
| 11. SOFTWARE CATEGORY: | C |
| 12. LINES OF CODE: | 100 |

Catalog of Supported Applications

CTDS (GUI)-Consolidated Training & Development System

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	3/1/1996
SYSTEM OPERATIONAL AT:	AIMHQ02 Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Consolidated Training & Development System
STATUS:	Active
USER CODE:	FM
USER DESCRIPTION:	Management Systems Division
NASA APPLICATION OWNER:	Tuesday C Dodson
SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
SYSTEM SENSITIVITY:	Acceptable
SYSTEM SYNOPSIS:	
1. PURPOSE:	To provide a data warehousing environment for NTDS data. Data consolidated from all Centers and stored in CTDS
2. PRODUCTION HARDWARE REQUIREMENTS:	
A.	IBM RS/6000
B. SERVICE USED:	NHCC / Public Network
3. SOFTWARE:	Sybase System, Cognos Query Products (Impromptu & PowerPlay), Omni-Connect, Direct Connection
4. FREQUENCY:	Bi-Weekly
5. PROGRAM INFORMATION:	
A. NUMBER OF PROGRAMS:	6
B. PROGRAM PREFIXES:	N/A
6. LANGUAGES:	Sybase System, Cognos Query Products (Impromptu & PowerPlay), Omni-Connect, Direct Connection
7. NUMBERS OF REPORTS:	10
8. INPUTS:	Data input from consolidated NTDS data
9. CORE REQUIREMENTS:	
10. INTERFACES:	NTDS, WIMS
11. SOFTWARE CATEGORY:	C
12. LINES OF CODE:	

Catalog of Supported Applications

DCMS-Discrimination Complaints Management System

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	6/30/1999
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Discrimination Complaints Management System
STATUS:	Active
USER CODE:	EC
USER DESCRIPTION:	Office of Equal Opportunity Programs
NASA APPLICATION OWNER:	Brenda Manuel-Alexander

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:
To assist the EEOC in tracking discrimination complaints to their resolution. Used by all NASA centers.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Macintosh/IBM PC
 - B. SERVICE USED: Extranet & HQDB2
3. SOFTWARE:
Cold Fusion Server, Enterprise Netscape Web Server, Oracle Database Server
4. FREQUENCY:
As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 60
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES:
Cold Fusion Application, Oracle Database
7. NUMBERS OF REPORTS:
72
8. INPUTS:
On-line, data entry
9. CORE REQUIREMENTS:
20.0 MB
10. INTERFACES:
N/A
11. SOFTWARE CATEGORY:
A
12. LINES OF CODE:

Catalog of Supported Applications

DDEFT-Direct Deposit Electronic Funds Transfer

VERSION NUMBER:	2.2.2
PRODUCTION RELEASE DATE :	4/1/1999
SYSTEM OPERATIONAL AT:	GSFC
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Direct Deposit Electronic Funds Transfer
STATUS:	Active
USER CODE:	151.1
USER DESCRIPTION:	Headquarters Accounting Branch
NASA APPLICATION OWNER:	Paula Gal-Edd
SECURITY SENSITIVITY:	2 (Refer to NASA Handbook 2410.9A)
SYSTEM SENSITIVITY:	2
SYSTEM SYNOPSIS:	
1. PURPOSE:	Creates Direct Deposit Electronic Funds Transfer transactions which are sent to Dept. of Treasury for Automated Clearing House payment.
2. PRODUCTION HARDWARE REQUIREMENTS:	
A.	IBM PC or compatible
B. SERVICE USED:	Goddard
3. SOFTWARE:	Microsoft Access 8.0
4. FREQUENCY:	Daily
5. PROGRAM INFORMATION:	
A. NUMBER OF PROGRAMS:	2
B. PROGRAM PREFIXES:	N/A
6. LANGUAGES:	Microsoft Access 8.0
7. NUMBERS OF REPORTS:	9
8. INPUTS:	On-line, data entry
9. CORE REQUIREMENTS:	
10. INTERFACES:	FAST
11. SOFTWARE CATEGORY:	C
12. LINES OF CODE:	100

Catalog of Supported Applications

DFMS-Direct Financial Management System

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	11/18/1997
SYSTEM OPERATIONAL AT:	HQDB1
ACCOUNT:	
SYSTEM WORK/DESCRIPTION:	Direct Financial Management System
STATUS:	Active
USER CODE:	S,Y
USER DESCRIPTION:	Administration and Resources Management Division
NASA APPLICATION OWNER:	John Lee

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED:
3. SOFTWARE: Visual Basic 5.0, Data Widgets 2.0b (grid control), Crystal Reports
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 6
 - B. PROGRAM PREFIXES:
6. LANGUAGES: Visual Basic 5.0 and Data Widgets 2.0b
7. NUMBERS OF REPORTS: unlimited
8. INPUTS:
9. CORE REQUIREMENTS:
10. INTERFACES:
11. SOFTWARE CATEGORY: E
12. LINES OF CODE:

Catalog of Supported Applications

ECRS-Environmental Compliance and Restoration System

VERSION NUMBER:	1.1
PRODUCTION RELEASE DATE :	5/28/1999
SYSTEM OPERATIONAL AT:	NACC,Code JE Workstations
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Environmental Compliance and Restoration System
STATUS:	Active
USER CODE:	JE
USER DESCRIPTION:	Environmental Management Division of the Office of Management Systems & Facilities
NASA APPLICATION OWNER:	Maria Bayon

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: This system tracks funding of Environmental Compliance Restoration Program activities
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible and Macintosh
 - B. SERVICE USED: HQData1
3. SOFTWARE: FileMaker Pro 4.0
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 380
 - B. PROGRAM PREFIXES: ECRS
6. LANGUAGES: FileMaker Pro 4.0
7. NUMBERS OF REPORTS: 17
8. INPUTS: User Online Input
9. CORE REQUIREMENTS: 15 MB
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: E
12. LINES OF CODE: 1,495

Catalog of Supported Applications

EDS-Exhibits Database System

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	5/30/1997
SYSTEM OPERATIONAL AT:	PAODB1 Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Exhibits Database System
STATUS:	Active
USER CODE:	P
USER DESCRIPTION:	Office of Public Affairs
NASA APPLICATION OWNER:	Teresa Houser

SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
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SYSTEM SENSITIVITY:	Acceptable
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SYSTEM SYNOPSIS:

1. PURPOSE:	The EDS stores and retrieves data related to the list of special events and invitations for the events taking place at NASA HQ.
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2. PRODUCTION HARDWARE REQUIREMENTS:

A.	IBM PC or compatible and Macintosh
B. SERVICE USED:	NHCC / Public Network
3. SOFTWARE:	FileMaker Pro 3.0 (server)
4. FREQUENCY:	Daily

5. PROGRAM INFORMATION:

A. NUMBER OF PROGRAMS:	1
B. PROGRAM PREFIXES:	N/A
6. LANGUAGES:	FileMaker Pro 4.0 (client)
7. NUMBERS OF REPORTS:	1
8. INPUTS:	On-line, data entry
9. CORE REQUIREMENTS:	1MB
10. INTERFACES:	N/A
11. SOFTWARE CATEGORY:	E
12. LINES OF CODE:	N/A

Catalog of Supported Applications

ELR-Executive Level Reporting

VERSION NUMBER:	1.1
PRODUCTION RELEASE DATE :	4/7/1999
SYSTEM OPERATIONAL AT:	Code RB Workstation
ACCOUNT:	
SYSTEM WORK/DESCRIPTION:	Executive Level Reporting
STATUS:	Active
USER CODE:	RB
USER DESCRIPTION:	AeroSpace Technology
NASA APPLICATION OWNER:	Glenn Fuller

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED:
3. SOFTWARE: Microsoft Access 8.0
4. FREQUENCY: Monthly
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES:
6. LANGUAGES: Microsoft Access
7. NUMBERS OF REPORTS: 15
8. INPUTS: ARS Data
9. CORE REQUIREMENTS: 3,038KB
10. INTERFACES: ARS, GLCS
11. SOFTWARE CATEGORY: E
12. LINES OF CODE:

Catalog of Supported Applications

ELVCom-Expendable Launch Vehicle Compendium

VERSION NUMBER: 1.0
PRODUCTION RELEASE DATE : 2/12/1999
SYSTEM OPERATIONAL AT: Extranet Server
ACCOUNT:
SYSTEM WORK/DESCRIPTION: Expendable Launch Vehicle Compendium
STATUS: Active
USER CODE: M
USER DESCRIPTION: Expendable Launch Vehicle
NASA APPLICATION OWNER: Craig Salvas

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

Low

SYSTEM SYNOPSIS:

1. PURPOSE: Allow Code M user to post ELV charts and ELV Compendium on the web
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Sun
 - B. SERVICE USED:
3. SOFTWARE: Oracle, Cold Fusion
4. FREQUENCY:
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS:
 - B. PROGRAM PREFIXES:
6. LANGUAGES:
7. NUMBERS OF REPORTS: 1
8. INPUTS: Manual
9. CORE REQUIREMENTS: 5MB File Sys 10MB DB
10. INTERFACES: None
11. SOFTWARE CATEGORY: D
12. LINES OF CODE:

Catalog of Supported Applications

ERMP-Energy Resources Management Program

VERSION NUMBER:	2.2
PRODUCTION RELEASE DATE :	2/29/1996
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	NXGERMPH
SYSTEM WORK/DESCRIPTION:	Energy Resources Management Program
STATUS:	Active
USER CODE:	JE
USER DESCRIPTION:	Facilities Maintenance and Operations Office
NASA APPLICATION OWNER:	Richard Wickman

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

This system provides a uniform method of reporting the energy consumption, reduction, and costs for all NASA Centers, and for budgeting energy-related funds.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM 9672 Processor Model R35
 - B. SERVICE USED: NHCC
3. SOFTWARE: ADABAS(v6.21)/NATURAL(v288), TSO(v2.5),JES2, COBOL(MVS 1.2.0)
4. FREQUENCY: Quarterly
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 116
 - B. PROGRAM PREFIXES: EM
6. LANGUAGES: NATURAL/ADABAS
7. NUMBERS OF REPORTS: 7
8. INPUTS: The database is a NASA Forms ADABAS file containing data on Forms 1520, 1520B, and 1521. Data can be entered on-line.
9. CORE REQUIREMENTS: 4096K
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 19528

Catalog of Supported Applications

FAAD-Federal Assistance Award Data System

VERSION NUMBER:	3.0
PRODUCTION RELEASE DATE :	11/20/1998
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	HMOFAADH
SYSTEM WORK/DESCRIPTION:	Federal Assistance Award Data System
STATUS:	Active
USER CODE:	HS
USER DESCRIPTION:	Program Operations
NASA APPLICATION OWNER:	Beverly Smith

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: This system is used to identify, maintain a master file, and report on all NASA contracts which are current grants and/or cooperative agreements.

2. PRODUCTION HARDWARE REQUIREMENTS:

A. IBM 9672 Processor Model R35

B. SERVICE USED: NHCC

3. SOFTWARE: ADABAS(v6.21)/NATURAL(v288)TSO(v2.5), , JES2

4. FREQUENCY: Monthly, Quarterly

5. PROGRAM INFORMATION:

A. NUMBER OF PROGRAMS: 31

B. PROGRAM PREFIXES: BE

6. LANGUAGES: NATURAL/ADABAS

7. NUMBERS OF REPORTS: 5, 2 of which are produced quarterly.

8. INPUTS: Transactions are taken from the Procurement Reports tape (FACS.BBD00002) and added to the FAAD MASTER tape (FACS.BBC30001).

9. CORE REQUIREMENTS: 4096K

10. INTERFACES: NPMS

11. SOFTWARE CATEGORY: A

12. LINES OF CODE: 5,121

Catalog of Supported Applications

FACF-Financial and Contractual Status System, Financial

VERSION NUMBER:	4.3
PRODUCTION RELEASE DATE :	7/9/1999
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	BFBFACFH
SYSTEM WORK/DESCRIPTION:	Financial and Contractual Status System, Financial
STATUS:	Active
USER CODE:	BFB
USER DESCRIPTION:	Office of the CFO/Comptroller Agency Accounts and Reports Branch
NASA APPLICATION OWNER:	Donna Dull

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

This system provides NASA with agency-wide management reporting required by procurement, finance, budget, and program offices with NASA. FACF maintains files and produces reports used to monitor the appropriations, expenditures, and contracts within NASA, and agency-wide.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM 9672 Processor Model R35
 - B. SERVICE USED: NHCC
3. SOFTWARE: COBOL(MVS 1.2.0), TSO(v2.5), JES2, VSAM, COBOL(MVS 1.2.0), RAMIS, ADABAS (v6.21), NATURAL (v2.28)
4. FREQUENCY: Monthly, Quarterly, Annually or As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 57
 - B. PROGRAM PREFIXES: BBC, BBD, BBF
6. LANGUAGES: RAMIS, ADABAS/NATURAL and COBOL using Report Writer. TSO is used to call 4 interactive programs.
7. NUMBERS OF REPORTS: 8 file maintenance reports and 21 financial reports.
8. INPUTS: Monthly tape submissions, one with financial data and are received from the NASA installations. Additional tape inputs are required from AWCS, CICS and SAPS. Additional NASA Form 507 data is entered on-line by several NASA installations and received at
9. CORE REQUIREMENTS: 4096K
10. INTERFACES: AWCS, ASAL, COBRA, FACP, FSOP, FACT, GLAS, NDES, NFMS, OBJC, and SAP
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 93,310

Catalog of Supported Applications

FACT-Financial and Contractual Status, Tables Maintenance System

VERSION NUMBER:	2.1
PRODUCTION RELEASE DATE :	8/7/1998
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	BFBFACFH
SYSTEM WORK/DESCRIPTION:	Financial and Contractual Status, Tables Maintenance System
STATUS:	Active
USER CODE:	BFB, HM
USER DESCRIPTION:	Agency Accounts and Reports Branch
NASA APPLICATION OWNER:	Donna Dull

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

FACT is a system support file, and is used to maintain tables for FACS and its related subsystems, which codify and report NASA's agency-wide financial activity, and financial and statistical data, pertaining to NASA's major contracts.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM 9672 Processor Model R35
 - B. SERVICE USED: NHCC
3. SOFTWARE: COBOL(MVS 1.2.0), TSO(v2.5), BDAM, NATURAL(v2.28), ADABAS(v6.21)
4. FREQUENCY: As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 425
 - B. PROGRAM PREFIXES: BBF
6. LANGUAGES: COBOL, CICS, Assembly, TSO, VSAM, JES2, RAMIS,ADABAS/NATURAL
7. NUMBERS OF REPORTS: 1
8. INPUTS: Inputs can be made interactively by terminal or by use of formatted data entry through the NASA Data Entry System (NDES), an ADABAS/NATURAL front-end module replacing Video 370.
9. CORE REQUIREMENTS: Default
10. INTERFACES: FACF, GLAS, FAST, AWCS, SAP, SEDSA, HLFC, FSOP, NPMS, OBJC
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 4,291

Catalog of Supported Applications

FAMIS-Financial Acquisition Management Information System

VERSION NUMBER:	2.1
PRODUCTION RELEASE DATE :	8/31/1998
SYSTEM OPERATIONAL AT:	HQDATA1 Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Financial Acquisition Management Information System
STATUS:	Active
USER CODE:	CI
USER DESCRIPTION:	Technology and Communications Division
NASA APPLICATION OWNER:	Walter Kit

SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
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SYSTEM SENSITIVITY:	Acceptable
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SYSTEM SYNOPSIS:

1. PURPOSE:
This system tracks financial acquisition information for procurements made by Code CI.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED: NHCC / Private Network
3. SOFTWARE: Visual Foxpro 5.0
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: N/A
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Visual Foxpro 5.0
7. NUMBERS OF REPORTS: 12
8. INPUTS: On-line, data entry
9. CORE REQUIREMENTS: N/A
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 10,000

Catalog of Supported Applications

FAST-Financial Accounting System, Teleprocessing

VERSION NUMBER:	4.11
PRODUCTION RELEASE DATE :	9/1/1999
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	BFHFASTH
SYSTEM WORK/DESCRIPTION:	Financial Accounting System, Teleprocessing
STATUS:	Active
USER CODE:	CF
USER DESCRIPTION:	Headquarters Accounting Branch
NASA APPLICATION OWNER:	Paula Gal-Edd

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: This system provides on-line update and retrieval of NASA Headquarters accounting documents.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM 9672 Processor Model R35
 - B. SERVICE USED: NHCC
3. SOFTWARE: COBOL(MVS v1.2.0),TSO(v2.5), VSAM, ISAM, Assembler, JES2,CICS(v4.3),RAMIS
4. FREQUENCY: Daily, Weekly, Bi-weekly, Monthly, Quarterly, Annually, or as required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 425
 - B. PROGRAM PREFIXES: BFA,BFB,BFC,BFD,BFE,BFG,BFH,BFK,BFL,BFM,BFZ,TPS
6. LANGUAGES: COBOL, Assembler, CICS, RAMIS
7. NUMBERS OF REPORTS: Variable; 5
8. INPUTS: Normally data is entered via user workstations into FAST On-line subsystem; additional data may be entered via disk or tape (e.g. the NPPS payroll disbursements). The on-line financial files are direct access VSAM. Tape and disk copies of the on-line files are done daily.
9. CORE REQUIREMENTS: 1100K
10. INTERFACES: HLFC, FACT, NPPS, GLAS, DDEFT, ARRS, TREASURY, ADOSS LASERCOM, FACF, BAMIS
11. SOFTWARE CATEGORY: A
12. LINES OF CODE: 500,000

Catalog of Supported Applications

FE BUDGET-Code FE Budget

VERSION NUMBER:	3.0
PRODUCTION RELEASE DATE :	4/23/1999
SYSTEM OPERATIONAL AT:	HQDATA1 Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Code FE Budget
STATUS:	Active
USER CODE:	FE
USER DESCRIPTION:	Human Resources & Education
NASA APPLICATION OWNER:	Loretta Smith
SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
SYSTEM SENSITIVITY:	Acceptable
SYSTEM SYNOPSIS:	
1. PURPOSE:	This system will track FE Budget information and information pertaining to purchase requests submitted by codes.
2. PRODUCTION HARDWARE REQUIREMENTS:	
A.	IBM PC or compatible
B. SERVICE USED:	NHCC / Private Network
3. SOFTWARE:	Visual Foxpro 6.0
4. FREQUENCY:	Daily
5. PROGRAM INFORMATION:	
A. NUMBER OF PROGRAMS:	34
B. PROGRAM PREFIXES:	N/A
6. LANGUAGES:	Visual Foxpro 6.0
7. NUMBERS OF REPORTS:	8
8. INPUTS:	On-line, data entry
9. CORE REQUIREMENTS:	5.6 MB
10. INTERFACES:	N/A
11. SOFTWARE CATEGORY:	C
12. LINES OF CODE:	18,058

Catalog of Supported Applications

FOIA-Freedom Of Information Act

VERSION NUMBER:	1.5
PRODUCTION RELEASE DATE :	4/7/1999
SYSTEM OPERATIONAL AT:	PAODB1 Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Freedom Of Information Act
STATUS:	Active
USER CODE:	P
USER DESCRIPTION:	Office of Public Affairs
NASA APPLICATION OWNER:	Pat Riep-Dice

SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
SYSTEM SENSITIVITY:	Acceptable

SYSTEM SYNOPSIS:

1. PURPOSE:
This system stores and retrieves information related to the Freedom Of Information Act cases at NASA HQ. It provides statistical analysis of the existing data as well reports.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible and Macintosh
 - B. SERVICE USED: NHCC / Public Network
3. SOFTWARE: FileMaker Pro 3.0 (server)
4. FREQUENCY: As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 45
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: FileMaker Pro 4.0 (clinet)
7. NUMBERS OF REPORTS: 6
8. INPUTS: On-line, data entry
9. CORE REQUIREMENTS: 10 MB
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: E
12. LINES OF CODE: 450

Catalog of Supported Applications

FOIA - 94/95-Freedom of Information Act - History Database

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	3/11/1999
SYSTEM OPERATIONAL AT:	PAODB1 Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Freedom of Information Act - History Database
STATUS:	Active
USER CODE:	PO
USER DESCRIPTION:	Office of Public Affairs
NASA APPLICATION OWNER:	Pat Riep-Dice
SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
SYSTEM SENSITIVITY:	Acceptable
SYSTEM SYNOPSIS:	
1. PURPOSE:	To convert the FOIA Database in DbaseIII prior to 1995 to a Y2K Compliant Tool
2. PRODUCTION HARDWARE REQUIREMENTS:	
A.	Macintosh
B. SERVICE USED:	NHCC / Public Network
3. SOFTWARE:	FileMaker Pro 3.0 (server)
4. FREQUENCY:	As Required
5. PROGRAM INFORMATION:	
A. NUMBER OF PROGRAMS:	4
B. PROGRAM PREFIXES:	N/A
6. LANGUAGES:	FileMaker Pro 4.0 (client)
7. NUMBERS OF REPORTS:	4
8. INPUTS:	On-line, data entry
9. CORE REQUIREMENTS:	3 MB
10. INTERFACES:	N/A
11. SOFTWARE CATEGORY:	C
12. LINES OF CODE:	

Catalog of Supported Applications

FORM 295-Form 295 Database

VERSION NUMBER:	2.0
PRODUCTION RELEASE DATE :	12/12/1997
SYSTEM OPERATIONAL AT:	HQData1
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Form 295 Database
STATUS:	Active
USER CODE:	HS
USER DESCRIPTION:	Program Operations
NASA APPLICATION OWNER:	Donna Sprinkle

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: This system is used to collect NASA subcontractor data and produce a report for the Federal Procurement Data Center.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED: HQData1
3. SOFTWARE: Microsoft Access 8.0
4. FREQUENCY: As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Microsoft Access 8.0
7. NUMBERS OF REPORTS: 4
8. INPUTS: Form 295 direct entry
9. CORE REQUIREMENTS: 4000K
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: D
12. LINES OF CODE:

Catalog of Supported Applications

FORM 6 - CFS-Form 6 - Code CFS

VERSION NUMBER:	1.3
PRODUCTION RELEASE DATE :	4/21/1999
SYSTEM OPERATIONAL AT:	HQData1
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Form 6 - Code CFS
STATUS:	Active
USER CODE:	CFS
USER DESCRIPTION:	Facilities Management & Security Branch
NASA APPLICATION OWNER:	Judy Jackson

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

The NASA Form 6 Help Desk System is designed to automate the operations of Help Desks Quick Call and projects using a relational database technology. This system replaces the CODE JEC NBI system which tracks facilities management requests.

2. PRODUCTION HARDWARE REQUIREMENTS:

A. IBM PC or compatible

B. SERVICE USED: HQData1

3. SOFTWARE: Microsoft Access 8.0

4. FREQUENCY: Daily

5. PROGRAM INFORMATION:

A. NUMBER OF PROGRAMS: 1

B. PROGRAM PREFIXES: N/A

6. LANGUAGES: Microsoft Access 8.0

7. NUMBERS OF REPORTS: 4

8. INPUTS: On-line, data entry

9. CORE REQUIREMENTS: N/A

10. INTERFACES: N/A

11. SOFTWARE CATEGORY: C

12. LINES OF CODE:

Catalog of Supported Applications

FPDS-Federal Procurement Data System

VERSION NUMBER:	2.1.1
PRODUCTION RELEASE DATE :	3/2/1999
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	HM0FPDSH
SYSTEM WORK/DESCRIPTION:	Federal Procurement Data System
STATUS:	Active
USER CODE:	HS
USER DESCRIPTION:	Program Operations
NASA APPLICATION OWNER:	Beverly Smith

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:
The FPDS is a system for collecting procurement information to be reported to a central locations, GSA, for use by the Congress, the Executive Branch, and the private sector.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM 9672 Processor Model R35
 - B. SERVICE USED: NHCC
3. SOFTWARE: ADABAS(v6.21)/NATRUAL(v288)TSO(v2.5), JES2, VSAM, COBOL(MVS v1.2.0),
4. FREQUENCY: Quarterly
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 62 NATURAL, 2 COBOL
 - B. PROGRAM PREFIXES: BBP
6. LANGUAGES: NATURAL
7. NUMBERS OF REPORTS: 1 tape, 2 summary sheets (4 reports)
8. INPUTS: NPMS Procurement Status File, Procurement Financial File
9. CORE REQUIREMENTS: 4096K
10. INTERFACES: NPMS
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 19,179

Catalog of Supported Applications

FPMS-Facility Project Management System (GOTS Package)

VERSION NUMBER:	2.1
PRODUCTION RELEASE DATE :	12/23/1998
SYSTEM OPERATIONAL AT:	CLOCKWORK Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Facility Project Management System (GOTS Package)
STATUS:	Active
USER CODE:	JX
USER DESCRIPTION:	Facilities Maintenance and Operations Office
NASA APPLICATION OWNER:	Harry Ellis

SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
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SYSTEM SENSITIVITY:	Acceptable
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SYSTEM SYNOPSIS:

1. PURPOSE:	The purpose of the FPMS is to support oversight and management of facility projects Agency-wide. It facilitates the tracking of design and construction schedules and automates the production of reports on active facility projects managed by program managers and engineers. The system is used by all NASA installations as a day-to-day project management tool. Selected data fields are then uploaded to NASA Headquarters users for project management summary and reporting information.
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2. PRODUCTION HARDWARE REQUIREMENTS:

A.	Cross Platform
B. SERVICE USED:	Private Network
3. SOFTWARE:	Foxpro, Visual Basic
4. FREQUENCY:	As Required
5. PROGRAM INFORMATION:	
A. NUMBER OF PROGRAMS:	2 Macintosh programs, 6 PC programs
B. PROGRAM PREFIXES:	N/A
6. LANGUAGES:	Foxpro, Visual Basic
7. NUMBERS OF REPORTS:	32
8. INPUTS:	On-line, data entry
9. CORE REQUIREMENTS:	
10. INTERFACES:	N/A
11. SOFTWARE CATEGORY:	C
12. LINES OF CODE:	

Catalog of Supported Applications

FSOP-Financial Status of Programs

VERSION NUMBER:	4.1
PRODUCTION RELEASE DATE :	8/13/1999
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	BFBFSOPH
SYSTEM WORK/DESCRIPTION:	Financial Status of Programs
STATUS:	Active
USER CODE:	BFB
USER DESCRIPTION:	Agency Accounts and Reports Branch
NASA APPLICATION OWNER:	Donna Dull

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

This system monitors the appropriation and expenditure of money by project within NASA, thereby representing the financial posture of the entire agency.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM 9672 Processor Model R35
 - B. SERVICE USED: NHCC
3. SOFTWARE: COBOL(MVS 1.2.0),JES2
4. FREQUENCY: Monthly
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 117
 - B. PROGRAM PREFIXES: BSE
6. LANGUAGES: COBOL, using the Report Writer feature
7. NUMBERS OF REPORTS: 56
8. INPUTS:

The FSOP Master File is updated monthly from the FACF System after certification that file maintenance has been completed. The Master file is accessed sequentially from a direct access device.. A tape file of valid AWCS codes is required from the AWCS monthly processing.
9. CORE REQUIREMENTS: 400K
10. INTERFACES: FACF, AWCS, SEDSA, FACT
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 133,848

Catalog of Supported Applications

FTR/PR-Financial Transaction Report/Procurement Report

VERSION NUMBER:	3.0
PRODUCTION RELEASE DATE :	6/17/1999
SYSTEM OPERATIONAL AT:	HQData1
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Financial Transaction Report/Procurement Report
STATUS:	Active
USER CODE:	CFB
USER DESCRIPTION:	Headquarters Budget Office
NASA APPLICATION OWNER:	Ronald Stuckey

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: Provides Financial Input into FAST. Tracks PR status, provides budget information based on funds issued, PR's & Subauthorization.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED: HQData1
3. SOFTWARE: Microsoft Access 8.0
4. FREQUENCY: As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: VBA
7. NUMBERS OF REPORTS: 8
8. INPUTS: On-line, data entry
9. CORE REQUIREMENTS: 9MB
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: E
12. LINES OF CODE:

Catalog of Supported Applications

FUS-Facility Utilization System

VERSION NUMBER:	1.2
PRODUCTION RELEASE DATE :	4/23/1999
SYSTEM OPERATIONAL AT:	FACILITY Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Facility Utilization System
STATUS:	Active
USER CODE:	JX
USER DESCRIPTION:	Facilities Maintenance and Operations Office
NASA APPLICATION OWNER:	Harry Ellis

SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
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SYSTEM SENSITIVITY:	Acceptable
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SYSTEM SYNOPSIS:

1. PURPOSE:

This system has been developed to provide a convenient tool for analyzing and reporting utilization information on facilities owned and controlled by NASA. Allows a user to query, insert, update, and report on property data via a Web browser.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Cross Platform
 - B. SERVICE USED: NHCC / Public Network
3. SOFTWARE: ColdFusion, Netscape, MS Access 8.0
4. FREQUENCY: As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 147
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: ColdFusion, Netscape, MS Access 8.0
7. NUMBERS OF REPORTS: 22
8. INPUTS: On-line, data entry via web browser
9. CORE REQUIREMENTS:
10. INTERFACES: RPI
11. SOFTWARE CATEGORY: C
12. LINES OF CODE:

Catalog of Supported Applications

GLAS-General Ledger Account System

VERSION NUMBER:	4.0
PRODUCTION RELEASE DATE :	9/30/1998
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	BFBGLASH
SYSTEM WORK/DESCRIPTION:	General Ledger Account System
STATUS:	Active
USER CODE:	BFB
USER DESCRIPTION:	Agency Accounts and Reports Branch
NASA APPLICATION OWNER:	Jack Hafner

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

This system stores and reports general ledger accounts data agency wide from inputs via terminals at NASA field activities and the Financial Management Division.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM 9672 Processor Model R35
 - B. SERVICE USED: NHCC.
3. SOFTWARE: ADABAS(v6.21)/NATURAL(v288), COBOL(MVS 1.2.0).
4. FREQUENCY: Monthly, Annually, or As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 102
 - B. PROGRAM PREFIXES: BBM.
6. LANGUAGES: COBOL,ADABAS/NATURAL
7. NUMBERS OF REPORTS: 31
8. INPUTS: General ledger data via remote terminals and NDM transmission
9. CORE REQUIREMENTS: 4096K
10. INTERFACES: FACF, FACT, FAST
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 78,786

Catalog of Supported Applications

GLCS-Guideline Change System

VERSION NUMBER:	2.0
PRODUCTION RELEASE DATE :	10/8/1998
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Guideline Change System
STATUS:	Active
USER CODE:	RB
USER DESCRIPTION:	AeroSpace Technology
NASA APPLICATION OWNER:	Glenn Fuller

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

The Guideline Change System was built to provide complete management of Guideline Change processing including the generation of reuse, notices and historical reporting.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Macintosh Quadra and Dec Alpha Cluster
 - B. SERVICE USED: NHCC
3. SOFTWARE: 4th Dimension, TCP/IP, Ingres, VMS
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 58
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: 4th Dimension, SQL, OSL, ABF, DCL
7. NUMBERS OF REPORTS: 10
8. INPUTS: On-line, data entry
9. CORE REQUIREMENTS: 10MB
10. INTERFACES: ON-LINE, IDEAS, ARS,ELR
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 7,000

Catalog of Supported Applications

GOS-Guest Operations Database System

VERSION NUMBER:	2.2
PRODUCTION RELEASE DATE :	4/1/1998
SYSTEM OPERATIONAL AT:	PAODB1 Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Guest Operations Database System
STATUS:	Active
USER CODE:	P
USER DESCRIPTION:	Office of Public Affairs
NASA APPLICATION OWNER:	Dianne Mangel
SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
SYSTEM SENSITIVITY:	Acceptable
SYSTEM SYNOPSIS:	
1. PURPOSE:	This system provides all NASA launch invitation information. It provides reports as well as search and find capability based on the different fields in the database.
2. PRODUCTION HARDWARE REQUIREMENTS:	
A.	IBM PC or compatible and Macintosh
B. SERVICE USED:	NHCC / Public Network
3. SOFTWARE:	FileMaker Pro 3.0 (server)
4. FREQUENCY:	Daily
5. PROGRAM INFORMATION:	
A. NUMBER OF PROGRAMS:	30
B. PROGRAM PREFIXES:	N/A
6. LANGUAGES:	FileMaker Pro 4.0 (client)
7. NUMBERS OF REPORTS:	1
8. INPUTS:	On-line, data entry
9. CORE REQUIREMENTS:	15 mgs
10. INTERFACES:	Code LD LADS congressional data
11. SOFTWARE CATEGORY:	E
12. LINES OF CODE:	300

Catalog of Supported Applications

HATS-Headquarters Action Tracking System

VERSION NUMBER:	1.2.3
PRODUCTION RELEASE DATE :	7/14/1999
SYSTEM OPERATIONAL AT:	HQDB1 Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Headquarters Action Tracking System
STATUS:	Active
USER CODE:	CI
USER DESCRIPTION:	Headquarters Information Systems and Technologies Office
NASA APPLICATION OWNER:	Pesonen, Lorie

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: To track NASA Headquarters action items and correspondence
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible and Macintosh
 - B. SERVICE USED: HQDB1 Server
3. SOFTWARE: Visual C++,MS SQL Server 6.5, Windows NT 4.0,
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 84
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Visual C++ Application
7. NUMBERS OF REPORTS: 18
8. INPUTS: Data entry, CATS, ACMS
9. CORE REQUIREMENTS:
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: B
12. LINES OF CODE: 188,000

Catalog of Supported Applications

HCS-Code H Customer Survey

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	1/12/1999
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Code H Customer Survey
STATUS:	Active
USER CODE:	H
USER DESCRIPTION:	Office of Procurement
NASA APPLICATION OWNER:	Carol Saric

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: Agency-wide survey for customer satisfaction of the procurement process.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Sun
 - B. SERVICE USED:
3. SOFTWARE: Cold Fusion Server , Enterprise Netscape Web Server, Oracle Database Server
4. FREQUENCY: As required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Cold Fusion
7. NUMBERS OF REPORTS: 0
8. INPUTS: Web Browser, Based Interface
9. CORE REQUIREMENTS: 50
10. INTERFACES: Web Pages
11. SOFTWARE CATEGORY: D
12. LINES OF CODE: 1000

Catalog of Supported Applications

HHAD-HQ Honor Awards Database

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	3/3/1999
SYSTEM OPERATIONAL AT:	HQDATA1 Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	HQ Honor Awards Database
STATUS:	Active
USER CODE:	CP
USER DESCRIPTION:	Headquarters Operations
NASA APPLICATION OWNER:	Elaine Maxwell

SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
SYSTEM SENSITIVITY:	Acceptable

SYSTEM SYNOPSIS:	
1. PURPOSE:	To support Nasa HQ management in the selection process in ranking employees nominated for the six award categories.

2. PRODUCTION HARDWARE REQUIREMENTS:	
A.	IBM PC or compatible
B. SERVICE USED:	NHCC / Private Network
3. SOFTWARE:	Filemaker Pro 4.0
4. FREQUENCY:	Quarterly
5. PROGRAM INFORMATION:	
A. NUMBER OF PROGRAMS:	
B. PROGRAM PREFIXES:	N/A
6. LANGUAGES:	Filemaker Pro 4.0
7. NUMBERS OF REPORTS:	6
8. INPUTS:	On-line data entry
9. CORE REQUIREMENTS:	1 mg
10. INTERFACES:	N/A
11. SOFTWARE CATEGORY:	C
12. LINES OF CODE:	

HLFC-Highlight Financial Cost

VERSION NUMBER:	4.0
PRODUCTION RELEASE DATE :	7/24/1998
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	BFBHLFC
SYSTEM WORK/DESCRIPTION:	Highlight Financial Cost
STATUS:	Active
USER CODE:	BFB
USER DESCRIPTION:	Agency Accounts and Reports Branch
NASA APPLICATION OWNER:	Donna Dull

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

This system provides top level NASA management with a summary of current financial data on a "flash" basis at the close of each month, prior to the availability of the detailed FACS reports.

2. PRODUCTION HARDWARE REQUIREMENTS:

A. IBM 9672 Processor Model R35

B. SERVICE USED: NHCC

3. SOFTWARE: COBOL(MVS 1.2.0), TSO(v2.5), JES2, VSAM, RAMIS

4. FREQUENCY: Monthly, Annually

5. PROGRAM INFORMATION:

A. NUMBER OF PROGRAMS: 51

B. PROGRAM PREFIXES: BBG

6. LANGUAGES: COBOL, RAMIS

7. NUMBERS OF REPORTS: 36

8. INPUTS:

The Highlight/PAC Master file is a direct access VSAM file with separate record types for each class of data submitted. Data is entered interactively by the NASA Centers and monthly by Code BFB. In addition, the Appendix A&B file is required from the AWCS system.

9. CORE REQUIREMENTS: 400 K

10. INTERFACES: AWCS, FAST, FACT

11. SOFTWARE CATEGORY: C

12. LINES OF CODE: 44,316

Catalog of Supported Applications

HQDMS-A-Headquarters Document Management System

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	10/21/1998
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Headquarters Document Management System
STATUS:	Active
USER CODE:	ZH/A
USER DESCRIPTION:	NASA History Office / Code A
NASA APPLICATION OWNER:	Andrew Pedrick

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:
DMS was developed to accommodate an effort to organize the Administrator's files. This was done with ZH direction. (Code A DMS ZH Annex)
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED: London, HNCN
3. SOFTWARE: BASIS DMS
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: BASIS DMS
7. NUMBERS OF REPORTS: 4
8. INPUTS: User Input, Basis Desktop
9. CORE REQUIREMENTS:
10. INTERFACES:
11. SOFTWARE CATEGORY: C
12. LINES OF CODE:

Catalog of Supported Applications

HQDMS-B-Code B Headquarters Document Management System

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	6/29/1998
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Code B Headquarters Document Management System
STATUS:	Active
USER CODE:	BF
USER DESCRIPTION:	Financial Management Division
NASA APPLICATION OWNER:	Geopge Siebert

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:
Document Management System for the Office of Financial Management Division. System stores all official documents with change control by user. Client interface providing full text and index search capabilities.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible and Sun Solaris
 - B. SERVICE USED:
London, NHCN
3. SOFTWARE:
BASIS DMS,BASIS Desktop,
4. FREQUENCY:
Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS:
1
 - B. PROGRAM PREFIXES:
N/A
6. LANGUAGES:
Turnkey COTS
7. NUMBERS OF REPORTS:
8. INPUTS:
Document check-in from PC DMS client turn-key interface
9. CORE REQUIREMENTS:
10. INTERFACES:
N/A
11. SOFTWARE CATEGORY:
C
12. LINES OF CODE:

Catalog of Supported Applications

HQDMS-BWPCP-Headquarters Document Management System - Basis Web Password

Change Page

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	2/1/1999
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	
SYSTEM WORK/DESCRIPTION:	Headquarters Document Management System - Basis Web Password Change Page
STATUS:	Active
USER CODE:	CI
USER DESCRIPTION:	
NASA APPLICATION OWNER:	Elmer Padgett

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: Document Management
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Sun
 - B. SERVICE USED: HTTP
3. SOFTWARE: Basis Gateway, Netscape,
4. FREQUENCY:
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES:
6. LANGUAGES: CGI
7. NUMBERS OF REPORTS: 1
8. INPUTS: CGI Script, User Name and Password
9. CORE REQUIREMENTS:
10. INTERFACES: Web Browser
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 120

Catalog of Supported Applications

HQDMS-CIC-CIC Headquarters Document Management System

VERSION NUMBER:	1.1
PRODUCTION RELEASE DATE :	6/2/1999
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	CIC Headquarters Document Management System
STATUS:	Active
USER CODE:	CIC
USER DESCRIPTION:	Headquarters Correspondence Office
NASA APPLICATION OWNER:	Teresa Grimes

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

CIC HQ-DMS is an integrated system containing a scanning station, scanner, document management user interface and database back end. This system offers the user the ability to scan incoming documents into PDFs and load these documents with indexed data to the HQ DMS. The system offers keyword search and retrieval of documents and check-in/check-out CM control. A user client and Web interface is provided to support search and retrieval.

2. PRODUCTION HARDWARE REQUIREMENTS:

A. IBM PC or compatible

B. SERVICE USED: Milan, NHCN

3. SOFTWARE:

BASIS DMS, Adobe Capture, Adobe Exchange, Web browser

4. FREQUENCY:

Daily

5. PROGRAM INFORMATION:

A. NUMBER OF PROGRAMS:

B. PROGRAM PREFIXES:

6. LANGUAGES:

BASIS DMS

7. NUMBERS OF REPORTS:

8. INPUTS:

scanner, user input

9. CORE REQUIREMENTS:

9 GB

10. INTERFACES:

scanning station

11. SOFTWARE CATEGORY:

C

12. LINES OF CODE:

Catalog of Supported Applications

HQDMS-I-Code I Headquarters Document Management System

VERSION NUMBER:	1.1
PRODUCTION RELEASE DATE :	10/27/1998
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Code I Headquarters Document Management System
STATUS:	Active
USER CODE:	I
USER DESCRIPTION:	External Relations
NASA APPLICATION OWNER:	Lynn Cline

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: Document Management System for the Office of External Relations. System stores all official documents with change control by user. Client interface providing full text and index search capabilities.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible and Sun Solaris
 - B. SERVICE USED: Milan, NHCN
3. SOFTWARE: BASIS DMS, BASIS Desktop,
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Turnkey COTS
7. NUMBERS OF REPORTS:
8. INPUTS: Document check-in from PC DMS client turn-key interface
9. CORE REQUIREMENTS:
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: C
12. LINES OF CODE:

Catalog of Supported Applications

HQDMS-LD-Code LD Document Management System

VERSION NUMBER:	2.1
PRODUCTION RELEASE DATE :	11/17/1998
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Code LD Document Management System
STATUS:	Active
USER CODE:	LD
USER DESCRIPTION:	Legislative Inquires Division
NASA APPLICATION OWNER:	Helen Rothman

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

Support the Legislative Inquires Division through uploading documents into a document management system (DMS). This system provides for keyword and full text search, document viewing, routing and check-out/check-in capabilities.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible and Sun Solaris
 - B. SERVICE USED: Milan, NHCN
3. SOFTWARE: BASISPLUS DMS, BASISPLUS Desktop,
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Turnkey COTS
7. NUMBERS OF REPORTS:
8. INPUTS: Document scanning and loading via MXImage
9. CORE REQUIREMENTS: 2 GB
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: C
12. LINES OF CODE:

Catalog of Supported Applications

HQDMS-ZH-ZH Headquarters Document Management System

VERSION NUMBER: 1.2

PRODUCTION RELEASE DATE :	7/14/1999
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	
SYSTEM WORK/DESCRIPTION:	ZH Headquarters Document Management System
STATUS:	Active
USER CODE:	ZH
USER DESCRIPTION:	NASA History Office
NASA APPLICATION OWNER:	Jane Odom

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

ZH HQ-DMS is an integrated system containing a scanning station, scanner, document management user interface and database back end. This system offers the user the ability to scan incoming documents into PDFs and load these documents with indexed data to the HQ DMS. The system offers keyword search and retrieval of documents and check-in/check-out CM control. A user client and Web interface is provided to support search and retrieval.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED: London, HNCN
3. SOFTWARE: BASIS DMS, Adobe Capture, Adobe Exchange, Web browser
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS:
 - B. PROGRAM PREFIXES:
6. LANGUAGES: BASIS DMS
7. NUMBERS OF REPORTS: 4
8. INPUTS: scanner, user input, Basis ODBC
9. CORE REQUIREMENTS:
10. INTERFACES: scanning station
11. SOFTWARE CATEGORY: C
12. LINES OF CODE:

Catalog of Supported Applications

HQLI-Headquarters Line Item Database

VERSION NUMBER:	2.1
PRODUCTION RELEASE DATE :	4/21/1999
SYSTEM OPERATIONAL AT:	User Services
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Headquarters Line Item Database
STATUS:	Active
USER CODE:	CFB
USER DESCRIPTION:	Headquaters Budget Office
NASA APPLICATION OWNER:	Ada Udell

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: Budget Formulation and Execution System.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED: HQData1
3. SOFTWARE: Microsoft Access 8.0
4. FREQUENCY: As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: VBA
7. NUMBERS OF REPORTS: 7
8. INPUTS: On-line data entry
9. CORE REQUIREMENTS: 3MB
10. INTERFACES: None
11. SOFTWARE CATEGORY: E
12. LINES OF CODE:

Catalog of Supported Applications

IADS-International Agreements Database System

VERSION NUMBER:	2.1
PRODUCTION RELEASE DATE :	8/23/1999
SYSTEM OPERATIONAL AT:	HQDATA2 Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	International Agreements Database System
STATUS:	Active
USER CODE:	I
USER DESCRIPTION:	Office of External Relations
NASA APPLICATION OWNER:	Tom Chappelle

SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
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SYSTEM SENSITIVITY:	Acceptable
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SYSTEM SYNOPSIS:

1. PURPOSE:

The International Agreements Database System was designed to provide ready access to summary information on NASA's current and past international agreements, MOU's and diplomatic-level exchanges of notes.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED: NHCC / Private Network
3. SOFTWARE: Visual Foxpro 6.0
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 32
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Visual Foxpro 6.0
7. NUMBERS OF REPORTS: 11
8. INPUTS: On-line, data entry
9. CORE REQUIREMENTS: 20mb
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: D
12. LINES OF CODE:

Catalog of Supported Applications

IDEAS-Interactive Data Extract Analysis System

VERSION NUMBER:	1.5
PRODUCTION RELEASE DATE :	8/13/1997
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Interactive Data Extract Analysis System
STATUS:	Active
USER CODE:	RB
USER DESCRIPTION:	AeroSpace Technology
NASA APPLICATION OWNER:	Glenn Fuller

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

This monthly reporting system provides the full integration of all the data in the Aeronautics Budget, Finance and reporting Database to automatically generate a wide variety of easily accessible reports in both text and graphical format.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible and Macintosh
 - B. SERVICE USED: NHCC
3. SOFTWARE: INGRES, Excel, TCP/IP, VMS
4. FREQUENCY: Monthly or As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 300
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Excel Macro, SQL, DCL
7. NUMBERS OF REPORTS: 12 major types with infinite programmatic
8. INPUTS: POP, GLCS, ARS
9. CORE REQUIREMENTS:
10. INTERFACES: ARS, GLCS, POP, ON-LINE
11. SOFTWARE CATEGORY: C
12. LINES OF CODE:

Catalog of Supported Applications

IPES-International Personnel Exchanges System

VERSION NUMBER:	3.1
PRODUCTION RELEASE DATE :	8/22/1997
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	XIDIPESH
SYSTEM WORK/DESCRIPTION:	International Personnel Exchanges System
STATUS:	Active
USER CODE:	IRD
USER DESCRIPTION:	Space Science and Areonautics Division, Office of External Relations
NASA APPLICATION OWNER:	Michael Moore

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

The International Personnel Exchanges system (IPES) is used to track visits to NASA Centers, foreign travel by NASA personnel, accreditation of foreign personnel for access to NASA Centers in connection with approved projects, foreign nationals working as contractors or grantees at NASA Centers, launch/landing invitees, and emergency request and document releases to foreign contracts.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM 9672 Processor Model R35
 - B. SERVICE USED: NHCC
3. SOFTWARE: ADABAS(v6.21)/NATURAL(v288),TSO(v2.5),
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 101
 - B. PROGRAM PREFIXES: AT
6. LANGUAGES: NATURAL, ADABAS
7. NUMBERS OF REPORTS: 19
8. INPUTS: 1167 among others
9. CORE REQUIREMENTS: 4096K
10. INTERFACES: NCRS
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 20,000

Catalog of Supported Applications

IRIS-Incident Report Information System

VERSION NUMBER:	1.1
PRODUCTION RELEASE DATE :	10/20/1998
SYSTEM OPERATIONAL AT:	Agency-wide
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Incident Report Information System
STATUS:	Active
USER CODE:	QS
USER DESCRIPTION:	Office of Safety and Mission Assurance
NASA APPLICATION OWNER:	Jonathan Mullin

SECURITY SENSITIVITY:	Level III (Refer to NASA Handbook 2410.9A)
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SYSTEM SENSITIVITY:	Certified
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SYSTEM SYNOPSIS:

1. PURPOSE:
Agencywide mishap reporting system. Permits a user to query, insert, update, delete and report on mishap data from a centralized database. The system allows Headquarters to generate reports on Agencywide mishap metrics.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED: NASA HQ & Agencywide Distributed Environment
3. SOFTWARE: Microsoft Access 8.0
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Microsoft Access 8.0, Sybase DBMS
7. NUMBERS OF REPORTS: 20
8. INPUTS: On-line, data entry
9. CORE REQUIREMENTS:
10. INTERFACES: SnareWorks, ODBC
11. SOFTWARE CATEGORY: E
12. LINES OF CODE:

Catalog of Supported Applications

IRS-Infocom Reader Survey

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	4/1/1999
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Infocom Reader Survey
STATUS:	Active
USER CODE:	CI
USER DESCRIPTION:	Code C
NASA APPLICATION OWNER:	Mary Shouse

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Sun
 - B. SERVICE USED: Extranet
3. SOFTWARE: COLD FUSION, Enterprise Netscape Web Server, ORACLE Database Server
4. FREQUENCY: As required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Cold Fusion
7. NUMBERS OF REPORTS: 1
8. INPUTS: Web Browser Based Interface
9. CORE REQUIREMENTS: 10MB
10. INTERFACES: Web Pages
11. SOFTWARE CATEGORY: E
12. LINES OF CODE: 1000

Catalog of Supported Applications

ISO-International Standards Organization

VERSION NUMBER:	1.1
PRODUCTION RELEASE DATE :	10/1/1996
SYSTEM OPERATIONAL AT:	HCN
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	International Standards Organization
STATUS:	Active
USER CODE:	M
USER DESCRIPTION:	Space Communications
NASA APPLICATION OWNER:	Linda Kezer

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: This system maintains a list of International Standards Organization members.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. MAC
 - B. SERVICE USED:
3. SOFTWARE: FileMaker Pro 4
4. FREQUENCY:
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES:
7. NUMBERS OF REPORTS: 2
8. INPUTS:
9. CORE REQUIREMENTS: 200K
10. INTERFACES: None
11. SOFTWARE CATEGORY: D
12. LINES OF CODE: 200

Catalog of Supported Applications

ISO 9000-ISO 9000 Project Implementation System

VERSION NUMBER: 1.1
PRODUCTION RELEASE DATE : 4/1/1999
SYSTEM OPERATIONAL AT: NASA HQ
ACCOUNT:
SYSTEM WORK/DESCRIPTION: ISO 9000 Project Implementation System
STATUS: Active
USER CODE: R
USER DESCRIPTION: ISO 9000 Project Office
NASA APPLICATION OWNER: Joan Verbeck

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: ISO 9000 System is comprised of four Modules: 1) Nonconformance Reporting System; 2) Corrective Action System, 3) Quality Deficiency Notice and 4) Document Management System.

2. PRODUCTION HARDWARE REQUIREMENTS:

A. Dell Poweredge 4200

B. SERVICE USED:

3. SOFTWARE: Tango 3.0, Netscape Navigator (4.0 or Higher) Netscape Enterprise Server (3.6) , MS Access 8.0 (backend only)

4. FREQUENCY:

5. PROGRAM INFORMATION:

A. NUMBER OF PROGRAMS:

B. PROGRAM PREFIXES:

6. LANGUAGES:

7. NUMBERS OF REPORTS:

8. INPUTS: Manual

9. CORE REQUIREMENTS:

10. INTERFACES: None

11. SOFTWARE CATEGORY: E

12. LINES OF CODE:

Catalog of Supported Applications

JCSS-Code J Customer Satisfaction Survey

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	6/30/1999
SYSTEM OPERATIONAL AT:	
ACCOUNT:	
SYSTEM WORK/DESCRIPTION:	Code J Customer Satisfaction Survey
STATUS:	Active
USER CODE:	J
USER DESCRIPTION:	
NASA APPLICATION OWNER:	Ali Montasser

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: To measure customer satisfaction with management systems and facilities.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Sun
 - B. SERVICE USED:
3. SOFTWARE: Cold Fusion Server, Enterprise Netscape Web Server, Oracle Database Server
4. FREQUENCY:
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES:
6. LANGUAGES:
7. NUMBERS OF REPORTS: 0
8. INPUTS:
9. CORE REQUIREMENTS: 50
10. INTERFACES: Web Pages
11. SOFTWARE CATEGORY: D
12. LINES OF CODE: 1000

Catalog of Supported Applications

LADS-Legislative Affairs Database

VERSION NUMBER:	2.0
PRODUCTION RELEASE DATE :	6/1/1999
SYSTEM OPERATIONAL AT:	HQDB1
ACCOUNT:	
SYSTEM WORK/DESCRIPTION:	Legislative Affairs Database
STATUS:	Active
USER CODE:	L
USER DESCRIPTION:	Office of Legislative Affairs
NASA APPLICATION OWNER:	Anne Ward

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

High

SYSTEM SYNOPSIS:

1. PURPOSE: Congressional Report Generation employed by Administrator Goldin
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED:
3. SOFTWARE: SQLVisual Basic v6.0
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS:
 - B. PROGRAM PREFIXES:
6. LANGUAGES: VB 6.0, SQL Server
7. NUMBERS OF REPORTS:
8. INPUTS: Manual
9. CORE REQUIREMENTS: 50 Mb
10. INTERFACES:
11. SOFTWARE CATEGORY: D
12. LINES OF CODE:

Catalog of Supported Applications

LTS-Agency-Wide Litigation Tracking System

VERSION NUMBER:	2.0
PRODUCTION RELEASE DATE :	9/1/1998
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Agency-Wide Litigation Tracking System
STATUS:	Active
USER CODE:	G
USER DESCRIPTION:	Office of the General Counsel
NASA APPLICATION OWNER:	Rita Moore

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: This system tracks different cases under litigation involving NASA.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible and Macintosh
 - B. SERVICE USED: NASA Server (Extranet & HQDB2)
3. SOFTWARE: Cold Fusion, enterprise Netscape Web Server, ORACLE Database Server
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 50
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: ColdFusion
7. NUMBERS OF REPORTS: 7
8. INPUTS: On-line, data entry
9. CORE REQUIREMENTS: 100 Mb
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: E
12. LINES OF CODE: N/A

Catalog of Supported Applications

MPS-Manifest/Payload System

VERSION NUMBER:	2.0
PRODUCTION RELEASE DATE :	5/28/1999
SYSTEM OPERATIONAL AT:	HCN
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Manifest/Payload System
STATUS:	Active
USER CODE:	M
USER DESCRIPTION:	Space Operations Utilization
NASA APPLICATION OWNER:	Regina Hoover

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

Supporting the publication of the OSF Manifest Payload Flight Assignment publication and the secondary payload priority list. This application facilitates the collection and reporting of shuttle manifest scheduling data and payload data.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED:
3. SOFTWARE: Microsoft Access 8.0
4. FREQUENCY:
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: SQL
7. NUMBERS OF REPORTS: 11
8. INPUTS: Manual
9. CORE REQUIREMENTS: 5 MB
10. INTERFACES: MapNet (@ JSC)
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 1863

Catalog of Supported Applications

MAARS-Monthly Associate Administrator's Report Status

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	11/1/1994
SYSTEM OPERATIONAL AT:	HCN
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Monthly Associate Administrator's Report Status
STATUS:	Active
USER CODE:	M
USER DESCRIPTION:	Office of Space Flight
NASA APPLICATION OWNER:	Linda Kezer

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: Collect budget projections from each Center into a standardized spread sheet format
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED:
3. SOFTWARE: Microsoft Excel 97 & 98
4. FREQUENCY: As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Excel Macros
7. NUMBERS OF REPORTS:
8. INPUTS:
9. CORE REQUIREMENTS:
10. INTERFACES: None
11. SOFTWARE CATEGORY: D
12. LINES OF CODE:

Catalog of Supported Applications

MBPD-Master Buy Plan Database

VERSION NUMBER:	1.1
PRODUCTION RELEASE DATE :	2/17/1999
SYSTEM OPERATIONAL AT:	HQData1
ACCOUNT:	
SYSTEM WORK/DESCRIPTION:	Master Buy Plan Database
STATUS:	Active
USER CODE:	HS
USER DESCRIPTION:	Program Operations Division
NASA APPLICATION OWNER:	William Childs

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: Tracks the NASA Agency-Wide Procurement
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED: HQData1
3. SOFTWARE: Microsoft Access 8.0
4. FREQUENCY:
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Microsoft Access 8.0
7. NUMBERS OF REPORTS: 3
8. INPUTS: On-Line Data Entries
9. CORE REQUIREMENTS: 1 MB
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: E
12. LINES OF CODE: N/A

Catalog of Supported Applications

MFI-Major Facilities Inventory

VERSION NUMBER:	1.1
PRODUCTION RELEASE DATE :	4/23/1999
SYSTEM OPERATIONAL AT:	FACILITY Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Major Facilities Inventory
STATUS:	Active
USER CODE:	JX
USER DESCRIPTION:	Facilities Maintenance and Operations Office
NASA APPLICATION OWNER:	Harry Ellis

SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
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SYSTEM SENSITIVITY:	Acceptable
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SYSTEM SYNOPSIS:

1. PURPOSE:
Major facility inventory system. Provides user access to NASA owned aerospace facilities. User can query, update, insert, delete, and report on usage and value of property via a web browser.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Cross Platform
 - B. SERVICE USED: NHCC / Public Network
3. SOFTWARE: ColdFusion, Netscape, MS Access 8.0
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 180
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: ColdFusion, Netscape, MS Access 8.0
7. NUMBERS OF REPORTS: 6
8. INPUTS: On-line, data entry via web browser.
9. CORE REQUIREMENTS: 11 MG
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: C
12. LINES OF CODE:

Catalog of Supported Applications

MMS-Maintenance Management System

VERSION NUMBER:	3.0
PRODUCTION RELEASE DATE :	9/23/1996
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Maintenance Management System
STATUS:	Active
USER CODE:	CI
USER DESCRIPTION:	Headquarters Information Systems and Technologies Office
NASA APPLICATION OWNER:	Michael McDonough

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

This system is a standardized agency-wide equipment maintenance management system. State-of-the-art hardware and software facilitates data entry, storage, and retrieval.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. DEC Alpha Cluster
 - B. SERVICE USED: NHCC
3. SOFTWARE: INGRES
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 25
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: INGRES Query Language
7. NUMBERS OF REPORTS: 15
8. INPUTS: On-line, batch.
9. CORE REQUIREMENTS: N/A
10. INTERFACES: NEMS
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 7,800

Catalog of Supported Applications

MSDS-Media Services Database System

VERSION NUMBER:	1.1
PRODUCTION RELEASE DATE :	7/15/1997
SYSTEM OPERATIONAL AT:	PAODB2
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Media Services Database System
STATUS:	Active
USER CODE:	P
USER DESCRIPTION:	Office of Public Affairs
NASA APPLICATION OWNER:	Patrice Williams

SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
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SYSTEM SENSITIVITY:	Acceptable
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SYSTEM SYNOPSIS:

1. PURPOSE:
The MSDS stores and retrieves data for the Headquarters Office Of Public Affairs Services. It provides search, report, and printing capabilities.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible and Macintosh
 - B. SERVICE USED: NHCC / Private Network
3. SOFTWARE: FileMaker Pro 3.0 (server)
4. FREQUENCY: As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 24
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: FileMaker Pro 4.0 (client)
7. NUMBERS OF REPORTS: 1
8. INPUTS: On-line, data entry
9. CORE REQUIREMENTS: 4 MG
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: D
12. LINES OF CODE: 240

Catalog of Supported Applications

NCRS-Name Check Request System

VERSION NUMBER:	3.0
PRODUCTION RELEASE DATE :	7/30/1999
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	NISNCRSH
SYSTEM WORK/DESCRIPTION:	Name Check Request System
STATUS:	Active
USER CODE:	JLS
USER DESCRIPTION:	Security Management Office
NASA APPLICATION OWNER:	Yolanda McCoy

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: This system automates formal request for employment checks to the FBI from all NASA installation security branches.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM 9672 Processor Model R35
 - B. SERVICE USED: NHCC
3. SOFTWARE: ADABAS(v6.21)/NATURAL(v288),TSO(v2.5)
4. FREQUENCY: As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 34
 - B. PROGRAM PREFIXES: QP
6. LANGUAGES: NATURAL,ADABAS
7. NUMBERS OF REPORTS: 10
8. INPUTS: NASA Form 531, Tape
9. CORE REQUIREMENTS: 4096K
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 9,000

Catalog of Supported Applications

NDES-NASA Data Entry System

VERSION NUMBER:	2.0
PRODUCTION RELEASE DATE :	9/26/1998
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	NASA Data Entry System
STATUS:	Active
USER CODE:	BFB
USER DESCRIPTION:	Agency Accounts and Reports Branch
NASA APPLICATION OWNER:	Donna Dull

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

This system is a replacement for the VIDEO 370 software and used for transactions input to the NHCC Amdahl mainframe systems.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM 9672 Processor Model R35
 - B. SERVICE USED: NHCC
3. SOFTWARE: ADABAS(v6.21)/NATURAL(v288),TSO(v2.5),
4. FREQUENCY: As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 238
 - B. PROGRAM PREFIXES: DEP
6. LANGUAGES: NATURAL,ADABAS
7. NUMBERS OF REPORTS: N/A
8. INPUTS: On-line, data entry
9. CORE REQUIREMENTS: 4096K
10. INTERFACES: FACF
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 89,387

Catalog of Supported Applications

NFMS-NASA Functional Management System

VERSION NUMBER:	4.0
PRODUCTION RELEASE DATE :	10/16/1998
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	BFBNFMSH
SYSTEM WORK/DESCRIPTION:	NASA Functional Management System
STATUS:	Active
USER CODE:	BFB
USER DESCRIPTION:	Agency Accounts and Reports Branch
NASA APPLICATION OWNER:	Donna Dull

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

This application reports financial data related to the R&PM (facilities operations) appropriations, carrier accounts and functionality coded transactions.

2. PRODUCTION HARDWARE REQUIREMENTS:

A. IBM 9672 Processor Model R35

B. SERVICE USED: NHCC

3. SOFTWARE: COBOL(MVS 1.2.0),TSO(v2.5), JES2

4. FREQUENCY: Monthly, Annually

5. PROGRAM INFORMATION:

A. NUMBER OF PROGRAMS: 25

B. PROGRAM PREFIXES: BBH

6. LANGUAGES: COBOL

7. NUMBERS OF REPORTS: 40

8. INPUTS:

The Functional Master File is an extract of the FACS financial master file and is accessed sequentially from magnetic tape. The Appendix A&B file is required from the AWCS system Plan data is entered monthly by the user through an intermediate on-line program.

9. CORE REQUIREMENTS: 300 K

10. INTERFACES: FACF, AWCS

11. SOFTWARE CATEGORY: C

12. LINES OF CODE: 32,264

Catalog of Supported Applications

NIS II-Office of Inspector General Nationwide Information System II

VERSION NUMBER:	1.0.1
PRODUCTION RELEASE DATE :	4/23/1999
SYSTEM OPERATIONAL AT:	Code W Computer Crimes Laboratory
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Office of Inspector General Nationwide Information System II
STATUS:	Active
USER CODE:	W
USER DESCRIPTION:	Office of Inspector General
NASA APPLICATION OWNER:	Mike Campbell

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: This system is an Audit and Investigation Statistical Database
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible and NT Server
 - B. SERVICE USED: Code W Server
3. SOFTWARE: Sybase System II, Powerbuilder 5.0, Java Development Kit, Netscape Enterprise Server, Impromptu
4. FREQUENCY: As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 2
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: PowerBuilder, Sybase SQL, Jbuilder, MSWord Macros
7. NUMBERS OF REPORTS: 26
8. INPUTS: On-line data entry
9. CORE REQUIREMENTS: N/A
10. INTERFACES: None
11. SOFTWARE CATEGORY: E
12. LINES OF CODE: N/A

Catalog of Supported Applications

NOVIS-Naked-eye Orbital Visibility Information System

VERSION NUMBER:	1.3
PRODUCTION RELEASE DATE :	6/17/1999
SYSTEM OPERATIONAL AT:	User Desktop
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Naked-eye Orbital Visibility Information System
STATUS:	Active
USER CODE:	MB
USER DESCRIPTION:	Office of Space Flight, Policy and Plans Division
NASA APPLICATION OWNER:	Jesco von Puttkamer

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

This system is used to select, manipulate, and convert orbital object data from an input database and produce formatted bulletin tables/ reports for public release.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED:
3. SOFTWARE: Microsoft Access 8.0
4. FREQUENCY:
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS:
 - B. PROGRAM PREFIXES:
6. LANGUAGES:
7. NUMBERS OF REPORTS:
8. INPUTS: Manual
9. CORE REQUIREMENTS: N/A
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: D
12. LINES OF CODE: 3,271

Catalog of Supported Applications

NPMS-NASA Procurement Management System

VERSION NUMBER:	5.2.1
PRODUCTION RELEASE DATE :	7/30/1999
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	NASA Procurement Management System
STATUS:	Active
USER CODE:	HS
USER DESCRIPTION:	Program Operations
NASA APPLICATION OWNER:	Beverly Smith

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:
The NPMS is a repository of information on NASA contracts, contractors, subcontractors and geographic distribution of funds associated with these contracts and subcontracts.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM 9672 Processor Model R35
 - B. SERVICE USED: NHCC
3. SOFTWARE: ADABAS(v6.21)/NATURAL(v288), TSO(v2.5), COBOL(MVS 1.2.0), VSAM
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: N/A
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: NATURAL, COBOL
7. NUMBERS OF REPORTS: 50
8. INPUTS: On-Line, data entry
9. CORE REQUIREMENTS: 4096K
10. INTERFACES: FAAD, FPDS, FACT, UMIS, FACF, AMS
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 156,360

Catalog of Supported Applications

NPPS (LOCAL)-NASA Personnel and Payroll System, Local

VERSION NUMBER:	4.5
PRODUCTION RELEASE DATE :	7/2/1999
SYSTEM OPERATIONAL AT:	NACC-CPO NAPROD LPAR
ACCOUNT:	HQPAYNPPS001
SYSTEM WORK/DESCRIPTION:	NASA Personnel and Payroll System, Local
STATUS:	Active
USER CODE:	CF, CP
USER DESCRIPTION:	Headquarters Payroll, Headquarters Personnel Branch
NASA APPLICATION OWNER:	Bernadette Keane

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

NPPS (Local) handles local requirements not covered by the core NPPS. The FAST interface and an array of various reports needed by NASA Headquarters and the Office of Personnel Management, are among the requirements.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM 9672 Processor Model R35
 - B. SERVICE USED: NACC,NHCC
3. SOFTWARE: ADABAS(v6.21)/NATURAL(v2.28), TSO(v2.5),
4. FREQUENCY: Bi-Weekly, Monthly, Quarterly, Annually or as required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 214
 - B. PROGRAM PREFIXES: RFN, RFM
6. LANGUAGES: ADABAS/NATURAL, Super Natural, XEROX Forms Source Language
7. NUMBERS OF REPORTS: 30
8. INPUTS: Personnel and Payroll Activity to include time and attendance data, personnel and pay actions, and the NPPS Core Database
9. CORE REQUIREMENTS: 2000K
10. INTERFACES: NPPS (Core), FAST
11. SOFTWARE CATEGORY: D
12. LINES OF CODE: 40,000

Catalog of Supported Applications

NPPS T&A-Time & Attendance

VERSION NUMBER:	4.0
PRODUCTION RELEASE DATE :	6/26/1998
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	BFHNPPSH
SYSTEM WORK/DESCRIPTION:	Time & Attendance
STATUS:	Active
USER CODE:	CF, CP
USER DESCRIPTION:	Headquarters Accounting, Headquarters Personnel Branch
NASA APPLICATION OWNER:	Bernadette Keane

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: This system is used to feed timecard data into the payroll system (NPPS).
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM 9672 Processor Model R35
 - B. SERVICE USED: NHCC
3. SOFTWARE: TSO(v2.5), ADABAS(v6.21)/NATURAL(v2.88)
4. FREQUENCY: Bi-Weekly
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: @20
 - B. PROGRAM PREFIXES: APC
6. LANGUAGES: ADABAS/NATURAL, Assembler
7. NUMBERS OF REPORTS: 2
8. INPUTS: Employee Time Cards
9. CORE REQUIREMENTS: N/A
10. INTERFACES: NPPS (Core)
11. SOFTWARE CATEGORY: D
12. LINES OF CODE: 4,000

Catalog of Supported Applications

NPSS-NASA Personnel Security System

VERSION NUMBER:	1.4
PRODUCTION RELEASE DATE :	5/8/1997
SYSTEM OPERATIONAL AT:	HQDATA 1
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	NASA Personnel Security System
STATUS:	Active
USER CODE:	CFS
USER DESCRIPTION:	Facilities Management & Security Branch
NASA APPLICATION OWNER:	Anne O'Donoghue

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: This system provides information on NASA employees who currently have some level of security.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED: HQDATA 1 NT Server
3. SOFTWARE: CA Clipper, Blinker, R&R Reporter, Grumpfish Reporter
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 25
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: XBASE
7. NUMBERS OF REPORTS: 30
8. INPUTS: On-line, data entry
9. CORE REQUIREMENTS: 989,394K
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: D
12. LINES OF CODE: 18,207

Catalog of Supported Applications

NTDS (CORE)-NASA Training and Development System, Core

VERSION NUMBER:	3.1
PRODUCTION RELEASE DATE :	10/12/1998
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	FPHNTDSH
SYSTEM WORK/DESCRIPTION:	NASA Training and Development System, Core
STATUS:	Active
USER CODE:	GSFC
USER DESCRIPTION:	Headquarters Training and Development Branch
NASA APPLICATION OWNER:	Sharon Fowler

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: This application will aid in the management of training and development information for NASA.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM 9672 Processor Model R35
 - B. SERVICE USED: NHCC
3. SOFTWARE: TSO,,ADABAS,NATURAL,JCL,CLIST,SuperNatural
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1397
 - B. PROGRAM PREFIXES: BJS, INS, NTD
6. LANGUAGES: ADABAS/NATURAL
7. NUMBERS OF REPORTS: Approximately 25
8. INPUTS: On-line, Menus
9. CORE REQUIREMENTS: 2000K
10. INTERFACES: CTDS, NPPS
11. SOFTWARE CATEGORY: A
12. LINES OF CODE: 330,453

Catalog of Supported Applications

NTDS (LOCAL)-NASA Training and Development System, Local

VERSION NUMBER:	2.0
PRODUCTION RELEASE DATE :	6/12/1998
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	FTHNTDSH
SYSTEM WORK/DESCRIPTION:	NASA Training and Development System, Local
STATUS:	Active
USER CODE:	GSFC
USER DESCRIPTION:	Headquarters Training and Development Branch
NASA APPLICATION OWNER:	Sharon Fowler

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

This application will aid in the management of training and development information for NASA Headquarters. This part of NTDS consists of NASA Headquarters programming which was developed to meet NASA HQ site unique requirements.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM 9672 Processor Model R35
 - B. SERVICE USED: NHCC
3. SOFTWARE: ADABAS/NATURAL,TSO
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 50
 - B. PROGRAM PREFIXES: NTD, INS, SR
6. LANGUAGES: ADABAS/NATURAL
7. NUMBERS OF REPORTS: 4
8. INPUTS: On-line, Memos
9. CORE REQUIREMENTS: 2000K
10. INTERFACES: NPPS, CTDS
11. SOFTWARE CATEGORY: D
12. LINES OF CODE: 16,664

Catalog of Supported Applications

OBJC-Object Class Reporting System

VERSION NUMBER:	3.0
PRODUCTION RELEASE DATE :	10/16/1998
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	BFB OBJCH
SYSTEM WORK/DESCRIPTION:	Object Class Reporting System
STATUS:	Active
USER CODE:	BFB
USER DESCRIPTION:	Agency Accounts and Reports Branch
NASA APPLICATION OWNER:	Donna Dull

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

The Object Class Reporting System is an extract of object classifications which identifies the type of obligations in a format acceptable to Congress.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM 9672 Processor Model R35
 - B. SERVICE USED: NHCC
3. SOFTWARE: COBOL(MVS 1.2.0),JES2
4. FREQUENCY: Monthly
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 5
 - B. PROGRAM PREFIXES: BSA
6. LANGUAGES: COBOL
7. NUMBERS OF REPORTS: 2
8. INPUTS: A monthly tape extract from the FACF Master File.
9. CORE REQUIREMENTS: 200K
10. INTERFACES: FACF, FACT
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 5,988

Catalog of Supported Applications

ON-LINE-On-Line Access System

VERSION NUMBER:	2.2
PRODUCTION RELEASE DATE :	10/17/1997
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	On-Line Access System
STATUS:	Active
USER CODE:	RB
USER DESCRIPTION:	AeroSpace Technology
NASA APPLICATION OWNER:	Glenn Fuller

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

The ON-LINE system serves as a direct link to the most important information in the Budget, Finance and Resource Management Database, providing a mechanism for analysts to easily measure Field Centers and Aeronautics programs against a wide variety of standard metrics
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC orCompatible, Macintosh and Alpha Cluster
 - B. SERVICE USED: NHCC
3. SOFTWARE: INGRES, VMS, TCPIP, Mac X
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 75
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Windows 4GL, DCL, VMS
7. NUMBERS OF REPORTS: N/A
8. INPUTS: ARS
9. CORE REQUIREMENTS: 350K
10. INTERFACES: ARS, GLCS, IDEAS
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 34,000

Catalog of Supported Applications

PCTR-Personnel Ceiling Transation Report

VERSION NUMBER:	2.1
PRODUCTION RELEASE DATE :	4/21/1999
SYSTEM OPERATIONAL AT:	HQData1
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Personnel Ceiling Transation Report
STATUS:	Active
USER CODE:	CFB
USER DESCRIPTION:	Headquarters Budget Office
NASA APPLICATION OWNER:	Debra Randall

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: Personel Tracking System for Budget Formulation System.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED: HQData1
3. SOFTWARE: Microsoft Access 8.0
4. FREQUENCY: As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: VBA
7. NUMBERS OF REPORTS: 1
8. INPUTS: On-line data entry
9. CORE REQUIREMENTS: 2.5MB
10. INTERFACES: None
11. SOFTWARE CATEGORY: E
12. LINES OF CODE:

Catalog of Supported Applications

PDS-Personnel Database System

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	9/1/1998
SYSTEM OPERATIONAL AT:	PAODB2 Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Personnel Database System
STATUS:	Active
USER CODE:	PM
USER DESCRIPTION:	Office of Public Affairs
NASA APPLICATION OWNER:	Teresa Houser
SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
SYSTEM SENSITIVITY:	Acceptable
SYSTEM SYNOPSIS:	
1. PURPOSE:	To store/retrieve related information for Code P Personnel
2. PRODUCTION HARDWARE REQUIREMENTS:	
A.	IBM PC or compatible and Macintosh
B. SERVICE USED:	NHCC / Private Network
3. SOFTWARE:	FileMaker Pro 3.0 (server)
4. FREQUENCY:	Daily
5. PROGRAM INFORMATION:	
A. NUMBER OF PROGRAMS:	3
B. PROGRAM PREFIXES:	N/A
6. LANGUAGES:	FileMaker Pro 4.0 (client)
7. NUMBERS OF REPORTS:	3
8. INPUTS:	On-Line Data Entry
9. CORE REQUIREMENTS:	1 Mg
10. INTERFACES:	N/A
11. SOFTWARE CATEGORY:	E
12. LINES OF CODE:	40

Catalog of Supported Applications

PFSS-Parking and Fare Subsidy System

VERSION NUMBER:	2.0
PRODUCTION RELEASE DATE :	6/25/1999
SYSTEM OPERATIONAL AT:	HQData1
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Parking and Fare Subsidy System
STATUS:	Active
USER CODE:	CFS
USER DESCRIPTION:	Facilities Management & Security Branch
NASA APPLICATION OWNER:	Vera Edmunds

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

The PFSS system automates the process of issuing parking permits for NASA headquarters, and also automates the Fare Subsidy program for the NASA employees.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED: HQData1
3. SOFTWARE: Microsoft Access 8.0
4. FREQUENCY: As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 10
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: VBA
7. NUMBERS OF REPORTS: 17
8. INPUTS: On-line, data entry
9. CORE REQUIREMENTS: 14MB
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 5000

Catalog of Supported Applications

PLDS-Photo Library Database System

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	2/13/1997
SYSTEM OPERATIONAL AT:	PAODB2 Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Photo Library Database System
STATUS:	Active
USER CODE:	P
USER DESCRIPTION:	Office of Public Affairs
NASA APPLICATION OWNER:	Bill Ingels

SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
SYSTEM SENSITIVITY:	Acceptable

SYSTEM SYNOPSIS:	
1. PURPOSE:	The PLDS stores and retrieves data related to the photo records and requests at NASA HQ. It provides search, find, print and report capabilities.
2. PRODUCTION HARDWARE REQUIREMENTS:	
A.	IBM PC or compatible and Macintosh
B. SERVICE USED:	NHCC / Private Network
3. SOFTWARE:	FileMaker Pro 3.0 (server)
4. FREQUENCY:	Daily
5. PROGRAM INFORMATION:	
A. NUMBER OF PROGRAMS:	15
B. PROGRAM PREFIXES:	N/A
6. LANGUAGES:	FileMaker Pro 4.0 (client)
7. NUMBERS OF REPORTS:	2
8. INPUTS:	On-line, data entry
9. CORE REQUIREMENTS:	15MG
10. INTERFACES:	N/A
11. SOFTWARE CATEGORY:	E
12. LINES OF CODE:	150

Catalog of Supported Applications

PMC-Program Management Council

VERSION NUMBER:	1.1
PRODUCTION RELEASE DATE :	8/14/1998
SYSTEM OPERATIONAL AT:	NPMC Server (HCN)
ACCOUNT:	
SYSTEM WORK/DESCRIPTION:	Program Management Council
STATUS:	Active
USER CODE:	AE, M, S
USER DESCRIPTION:	Office of the Administrator
NASA APPLICATION OWNER:	Keith Hudkins

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: Web based application for posting and processing electronic presentations for PMC at the PRC

<http://www.pmc.hq.nasa.gov/pmc>

2. PRODUCTION HARDWARE REQUIREMENTS:

A.

B. SERVICE USED:

3. SOFTWARE: Cold Fusion

4. FREQUENCY:

5. PROGRAM INFORMATION:

A. NUMBER OF PROGRAMS:

B. PROGRAM PREFIXES:

6. LANGUAGES: SQL Server

7. NUMBERS OF REPORTS:

8. INPUTS: Manual

9. CORE REQUIREMENTS:

10. INTERFACES: None

11. SOFTWARE CATEGORY: D

12. LINES OF CODE:

Catalog of Supported Applications

POP-Phasing Plan System

VERSION NUMBER:	2.2
PRODUCTION RELEASE DATE :	9/23/1996
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Phasing Plan System
STATUS:	Active
USER CODE:	RB
USER DESCRIPTION:	AeroSpace Technology
NASA APPLICATION OWNER:	Glenn Fuller

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:
The POP System supports the management of the monthly phasing (obligations and costs) of resources, including R&D and ROS.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible, Macintosh and Alpha Cluster
 - B. SERVICE USED: NHCC
3. SOFTWARE: INGRES, VMS, TCP/IP
4. FREQUENCY: Bi-Annually
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 64
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: SQL, ESQL/C, DCL
7. NUMBERS OF REPORTS: 2 major types
8. INPUTS: NASA Headquarters data is input on-line and the Research Centers submit their data electronically via FTP
9. CORE REQUIREMENTS: 400K
10. INTERFACES: ARS, IDEAS
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 10,000

Catalog of Supported Applications

POP-B-Program Office Planning for Code B

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	9/4/1998
SYSTEM OPERATIONAL AT:	
ACCOUNT:	
SYSTEM WORK/DESCRIPTION:	Program Office Planning for Code B
STATUS:	Active
USER CODE:	B
USER DESCRIPTION:	Office of Comptroller
NASA APPLICATION OWNER:	David Lurie

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: Agency Budget Formulation
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A.
 - B. SERVICE USED:
3. SOFTWARE: Microsoft Access 8.0, Cold Fusion
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES:
6. LANGUAGES: ColdFusion, HTML
7. NUMBERS OF REPORTS: 16
8. INPUTS: Manual
9. CORE REQUIREMENTS:
10. INTERFACES:
11. SOFTWARE CATEGORY: E
12. LINES OF CODE:

Catalog of Supported Applications

PQDB-Public Queries

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	3/17/1999
SYSTEM OPERATIONAL AT:	PAODB2 Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Public Queries
STATUS:	Active
USER CODE:	PO
USER DESCRIPTION:	Office of Public Affairs
NASA APPLICATION OWNER:	Teresa Hudkins
SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
SYSTEM SENSITIVITY:	Acceptable
SYSTEM SYNOPSIS:	
1. PURPOSE:	To track data related to women initiative correspondence and event at NASA
2. PRODUCTION HARDWARE REQUIREMENTS:	
A.	PC/MAC
B. SERVICE USED:	NHCC / Private Network
3. SOFTWARE:	Filemaker Pro 3.0 (server)
4. FREQUENCY:	Daily
5. PROGRAM INFORMATION:	
A. NUMBER OF PROGRAMS:	2
B. PROGRAM PREFIXES:	N/A
6. LANGUAGES:	Filemaker Pro 4.0 (client)
7. NUMBERS OF REPORTS:	14
8. INPUTS:	On-line data entry
9. CORE REQUIREMENTS:	1mg
10. INTERFACES:	Possible interface with GOS in future
11. SOFTWARE CATEGORY:	C
12. LINES OF CODE:	10

Catalog of Supported Applications

PRDB-Procurement Request Database (Code U)

VERSION NUMBER:	1.1
PRODUCTION RELEASE DATE :	10/4/1996
SYSTEM OPERATIONAL AT:	Code U LAN
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Procurement Request Database (Code U)
STATUS:	Active
USER CODE:	UL
USER DESCRIPTION:	Life and Biomedical Sciences and Applications Division
NASA APPLICATION OWNER:	Larry Chambers

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: The Procurement Request Database is used to log in and track procurement requests and budgets
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Macintosh
 - B. SERVICE USED: PAODB1
3. SOFTWARE: 4th Dimension 4.0
4. FREQUENCY: As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 30 procedures
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: 4th Dimension 4.0
7. NUMBERS OF REPORTS: 30
8. INPUTS: On-line, data entry
9. CORE REQUIREMENTS: N/A
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: D
12. LINES OF CODE:

Catalog of Supported Applications

PSRS-Program Status Report System

VERSION NUMBER:	2.0
PRODUCTION RELEASE DATE :	6/25/1999
SYSTEM OPERATIONAL AT:	HQDATA2 Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Program Status Report System
STATUS:	Active
USER CODE:	RP
USER DESCRIPTION:	Aero-Space Technology
NASA APPLICATION OWNER:	Terrance Hertz
SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
SYSTEM SENSITIVITY:	Acceptable
SYSTEM SYNOPSIS:	
1. PURPOSE:	The PSRS is a standardized report-generating system used by Code RP in the production of their quarterly briefings on program status to Code A.
2. PRODUCTION HARDWARE REQUIREMENTS:	
A.	IBM PC or compatible and Macintosh
B. SERVICE USED:	NHCC / Private Network
3. SOFTWARE:	Filemaker Pro 4.0
4. FREQUENCY:	Daily
5. PROGRAM INFORMATION:	
A. NUMBER OF PROGRAMS:	25
B. PROGRAM PREFIXES:	N/A
6. LANGUAGES:	Filemaker Pro 4.0
7. NUMBERS OF REPORTS:	15
8. INPUTS:	On-line, data entry
9. CORE REQUIREMENTS:	
10. INTERFACES:	N/A
11. SOFTWARE CATEGORY:	C
12. LINES OF CODE:	

Catalog of Supported Applications

QTMS-Code Q Travel Manager System

VERSION NUMBER:	1.1
PRODUCTION RELEASE DATE :	1/9/1992
SYSTEM OPERATIONAL AT:	HQDATA2 Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Code Q Travel Manager System
STATUS:	Active
USER CODE:	Q
USER DESCRIPTION:	Office of Safety and Mission Assurance
NASA APPLICATION OWNER:	Ronald Ray

SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
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SYSTEM SENSITIVITY:	Acceptable
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SYSTEM SYNOPSIS:

1. PURPOSE:

The QTMS system will support a re-engineered travel planning and management process that integrates the steps involved in planning travel, preparing travel documents and vouchers, and managing the travel budget of OSMA. QTMS only used for orders and vouchers not used for reporting management. (Revert to Nasa-std Forms SW untill IFM travel system operational)(Abandon 12/31/99)

2. PRODUCTION HARDWARE REQUIREMENTS:

A.	IBM PC or compatible
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B. SERVICE USED:	NHCC / Private Network
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3. SOFTWARE:	Microsoft Access 8.0
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4. FREQUENCY:	As Required
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5. PROGRAM INFORMATION:

A. NUMBER OF PROGRAMS:	2
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B. PROGRAM PREFIXES:	N/A
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6. LANGUAGES:	Microsoft Access 8.0
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7. NUMBERS OF REPORTS:	20
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8. INPUTS:	On-line, data entry
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9. CORE REQUIREMENTS:	
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10. INTERFACES:	N/A
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11. SOFTWARE CATEGORY:	C
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12. LINES OF CODE:	200
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Catalog of Supported Applications

RIDERS-RIDERS

VERSION NUMBER:	1.1
PRODUCTION RELEASE DATE :	6/3/1999
SYSTEM OPERATIONAL AT:	HQData1
ACCOUNT:	
SYSTEM WORK/DESCRIPTION:	RIDERS
STATUS:	Active
USER CODE:	CFP
USER DESCRIPTION:	HQ Printing & Design
NASA APPLICATION OWNER:	Michael Cmkovic

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:
This system produces and stores SF-1, NHQ69 addresses, invoice cost, CBD invoices, PR amounts, estimated costs and quantity information.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or Compatible
 - B. SERVICE USED: HQData1
3. SOFTWARE: Microsoft Access 8.0
4. FREQUENCY: As Needed
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Microsoft Access 8.0
7. NUMBERS OF REPORTS: 15
8. INPUTS: Data Entry
9. CORE REQUIREMENTS: 2946kb
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: D
12. LINES OF CODE:

RIID-Records Inventory and Information Directory

VERSION NUMBER:	2.1
PRODUCTION RELEASE DATE :	4/21/1999
SYSTEM OPERATIONAL AT:	Code AO, CFS, NASA Centers
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Records Inventory and Information Directory
STATUS:	Active
USER CODE:	AO,C
USER DESCRIPTION:	Office of the Chief Information Officer
NASA APPLICATION OWNER:	Roland Ridgeway

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: This system creates and maintains a directory of information on permanent and temporary records requested through this office.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED: N/A
3. SOFTWARE: Microsoft Access 8.0, Visual Basic 5.0 Professional, MSWindows95
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 30
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Visual Basic 5.0
7. NUMBERS OF REPORTS: 15
8. INPUTS: On-line, data entry
9. CORE REQUIREMENTS: 4MB hard disk space; 4MB conventional memory
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: C
12. LINES OF CODE:

Catalog of Supported Applications

RPI-Real Property Inventory

VERSION NUMBER:	3.2
PRODUCTION RELEASE DATE :	4/23/1999
SYSTEM OPERATIONAL AT:	FACILITY Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Real Property Inventory
STATUS:	Active
USER CODE:	JX
USER DESCRIPTION:	Facilities Maintenance and Operations Office
NASA APPLICATION OWNER:	Harry Ellis

SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
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SYSTEM SENSITIVITY:	Acceptable
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SYSTEM SYNOPSIS:

1. PURPOSE:

This system has been developed to provide a convenient tool for managing information on real property owned and controlled by NASA. Allows a user to quickly, insert, update and report on property data via a web browser.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Cross Platform
 - B. SERVICE USED: NHCC / Public Network
3. SOFTWARE: Netscape, ColdFusion, MS Access 8.0
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 78
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Netscape, ColdFusion, MS Access 8.0
7. NUMBERS OF REPORTS: 10
8. INPUTS: User input, on-line via web browser
9. CORE REQUIREMENTS:
10. INTERFACES: FUS
11. SOFTWARE CATEGORY: C
12. LINES OF CODE:

Catalog of Supported Applications

RTCMD-Recording Tracking Classified Material Destruction

VERSION NUMBER:	1.2
PRODUCTION RELEASE DATE :	4/21/1999
SYSTEM OPERATIONAL AT:	Code B LAN
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Recording Tracking Classified Material Destruction
STATUS:	Active
USER CODE:	CFS
USER DESCRIPTION:	Facilities Management and Security Branch
NASA APPLICATION OWNER:	Karen Hatzimanolis

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: This system will record and track classified material destruction.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED: Code B LAN
3. SOFTWARE: Microsoft Access 8.0
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 6
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Microsoft Access 8.0
7. NUMBERS OF REPORTS: 4
8. INPUTS: On-line, data entry
9. CORE REQUIREMENTS: 20MB
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: D
12. LINES OF CODE: 1,000

Catalog of Supported Applications

SAP-Status of Approval Programs

VERSION NUMBER:	3.4
PRODUCTION RELEASE DATE :	5/26/1999
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	BFBSAPSH
SYSTEM WORK/DESCRIPTION:	Status of Approval Programs
STATUS:	Active
USER CODE:	BFB
USER DESCRIPTION:	Agency Accounts and Reports Branch
NASA APPLICATION OWNER:	Mary Gaskins

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

This application facilitates financial control and reporting of NASA's congressional appropriations, and the issuance of obligation authorities to NASA field activities and Headquarters.

2. PRODUCTION HARDWARE REQUIREMENTS:

A.

IBM 9672 Processor Model R35

B. SERVICE USED:

NHCC

3. SOFTWARE:

COBOL(MVS 1.2.0),JES2

4. FREQUENCY:

Monthly, Annually

5. PROGRAM INFORMATION:

A. NUMBER OF PROGRAMS:

10

B. PROGRAM PREFIXES:

BSD

6. LANGUAGES:

COBOL, using the Report Writer feature

7. NUMBERS OF REPORTS:

5

8. INPUTS:

SAP Master File contains the Program Plan, Authority, and Congressional Control Amounts. The file is updated via transaction data uploaded to mainframe via FTP from spreadsheets for 1998 and prior, and from UBMS for 1999 and up.

9. CORE REQUIREMENTS:

200K

10. INTERFACES:

FACF, FACT, UBMS

11. SOFTWARE CATEGORY:

C

12. LINES OF CODE:

7,500

Catalog of Supported Applications

SBDS-Speaker's Bureau Database System

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	2/13/1997
SYSTEM OPERATIONAL AT:	PAODB1 Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Speaker's Bureau Database System
STATUS:	Active
USER CODE:	P
USER DESCRIPTION:	Office of Public Affairs
NASA APPLICATION OWNER:	Renee Juhans
SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
SYSTEM SENSITIVITY:	Acceptable
SYSTEM SYNOPSIS:	
1. PURPOSE:	The SBDS stores and retrieves the data for the NASA Speakers Bureau Program. It provides sort, search, and find capabilities.
2. PRODUCTION HARDWARE REQUIREMENTS:	
A.	IBM PC or compatible and Macintosh
B. SERVICE USED:	NHCC / Public Network
3. SOFTWARE:	FileMaker Pro 3.0 (server)
4. FREQUENCY:	As Required
5. PROGRAM INFORMATION:	
A. NUMBER OF PROGRAMS:	1
B. PROGRAM PREFIXES:	N/A
6. LANGUAGES:	FileMaker Pro 4.0 (client)
7. NUMBERS OF REPORTS:	1
8. INPUTS:	On-line, data entry
9. CORE REQUIREMENTS:	3MG
10. INTERFACES:	N/A
11. SOFTWARE CATEGORY:	C
12. LINES OF CODE:	10

Catalog of Supported Applications

SDBDB-Small & Disadvantage Business Database

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	2/28/1997
SYSTEM OPERATIONAL AT:	Code K individual PC's
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Small & Disadvantage Business Database
STATUS:	Active
USER CODE:	K
USER DESCRIPTION:	Office of Small and Disadvantaged Business Utilization
NASA APPLICATION OWNER:	Lamont Hames
SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
SYSTEM SENSITIVITY:	Acceptable
SYSTEM SYNOPSIS:	
1. PURPOSE:	This application is used to maintain a database for all the 8(a) small business contracts.
2. PRODUCTION HARDWARE REQUIREMENTS:	
A.	IBM PC or compatible
B. SERVICE USED:	Private Network
3. SOFTWARE:	FileMaker Pro 4.0
4. FREQUENCY:	As Required
5. PROGRAM INFORMATION:	
A. NUMBER OF PROGRAMS:	1
B. PROGRAM PREFIXES:	N/A
6. LANGUAGES:	FileMaker Pro 4.0
7. NUMBERS OF REPORTS:	12
8. INPUTS:	On-line data entry
9. CORE REQUIREMENTS:	
10. INTERFACES:	N/A
11. SOFTWARE CATEGORY:	D
12. LINES OF CODE:	

Catalog of Supported Applications

SEDB-Special Event Database System

VERSION NUMBER:	1.1
PRODUCTION RELEASE DATE :	2/13/1997
SYSTEM OPERATIONAL AT:	PAODB2 Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Special Event Database System
STATUS:	Active
USER CODE:	P
USER DESCRIPTION:	Office of Public Affairs
NASA APPLICATION OWNER:	JoAnn Schnieder

SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
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SYSTEM SENSITIVITY:	Acceptable
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SYSTEM SYNOPSIS:

- | | |
|--------------------------------------|---|
| 1. PURPOSE: | This system tracks NASA events and attendees. |
| 2. PRODUCTION HARDWARE REQUIREMENTS: | |
| A. | Macintosh |
| B. SERVICE USED: | NHCC / Public Network |
| 3. SOFTWARE: | FileMaker Pro 3.0 (server) |
| 4. FREQUENCY: | Daily |
| 5. PROGRAM INFORMATION: | |
| A. NUMBER OF PROGRAMS: | 4 |
| B. PROGRAM PREFIXES: | N/A |
| 6. LANGUAGES: | FileMaker Pro 4.0 (client) |
| 7. NUMBERS OF REPORTS: | 3 |
| 8. INPUTS: | On-line, data-entry |
| 9. CORE REQUIREMENTS: | 1 MG |
| 10. INTERFACES: | N/A |
| 11. SOFTWARE CATEGORY: | C |
| 12. LINES OF CODE: | 40 |

Catalog of Supported Applications

SEDSA-Schedule of Estimated Distribution of Selected Accounts

VERSION NUMBER:	3.1.1
PRODUCTION RELEASE DATE :	2/5/1999
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	BFBFMDBH
SYSTEM WORK/DESCRIPTION:	Schedule of Estimated Distribution of Selected Accounts
STATUS:	Active
USER CODE:	BFB
USER DESCRIPTION:	Agency Accounts and Reports Branch
NASA APPLICATION OWNER:	Donna Dull

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:
This application produces reports on specially selected accounts from input by remote terminals from NASA facilities. It features on-line update and query, and batch report production.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM 9672 Processor Model R35
 - B. SERVICE USED: NHCC
3. SOFTWARE: ADABAS(v6.21)/NATURAL(2.28),TSO(v2.5), JES2, , COBOL(MVS 1.2.0)
4. FREQUENCY: Monthly
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 37
 - B. PROGRAM PREFIXES: BJ
6. LANGUAGES: ADABAS/NATURAL, COBOL
7. NUMBERS OF REPORTS: 8, available on-line or on paper
8. INPUTS: By terminal from NASA facilities
9. CORE REQUIREMENTS: 4096K
10. INTERFACES: FSOP, FACT, AWCS
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 7,300

Catalog of Supported Applications

SOAA-Schedule of Astronaut Appearances

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	6/13/1997
SYSTEM OPERATIONAL AT:	PAODB2 Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Schedule of Astronaut Appearances
STATUS:	Active
USER CODE:	P
USER DESCRIPTION:	Office of Public Affairs
NASA APPLICATION OWNER:	Joanna Adamus
SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
SYSTEM SENSITIVITY:	Acceptable
SYSTEM SYNOPSIS:	
1. PURPOSE:	This system stores and retrieves dates related to the Schedule of Astronaut Appearances at NASA. It provides search, find, print, and report capabilities
2. PRODUCTION HARDWARE REQUIREMENTS:	
A.	Macintosh
B. SERVICE USED:	NHCC / Public Network
3. SOFTWARE:	FileMaker Pro 3.0 (server)
4. FREQUENCY:	Daily
5. PROGRAM INFORMATION:	
A. NUMBER OF PROGRAMS:	17
B. PROGRAM PREFIXES:	N/A
6. LANGUAGES:	FileMaker Pro 4.0 (client)
7. NUMBERS OF REPORTS:	5
8. INPUTS:	On-line, data-entry
9. CORE REQUIREMENTS:	800K
10. INTERFACES:	N/A
11. SOFTWARE CATEGORY:	E
12. LINES OF CODE:	170

Catalog of Supported Applications

SRL-Safe and Room Location

VERSION NUMBER:	1.1
PRODUCTION RELEASE DATE :	4/21/1999
SYSTEM OPERATIONAL AT:	HQData1
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Safe and Room Location
STATUS:	Active
USER CODE:	CFS
USER DESCRIPTION:	Facilities Management and Security Branch
NASA APPLICATION OWNER:	Ervin Stewart

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:
This system stores and retrieves data related to rooms, locations, responsible people, and all keys that are assigned to them.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED: HQData1
3. SOFTWARE: Microsoft Access 8.0
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Microsoft Access 8.0
7. NUMBERS OF REPORTS: 3
8. INPUTS: On-line, data-entry
9. CORE REQUIREMENTS: 0.5 MB
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: N/A

Catalog of Supported Applications

TATMIS-Training, Awards & Travel Management Information System

VERSION NUMBER:	4.0.1
PRODUCTION RELEASE DATE :	7/30/1999
SYSTEM OPERATIONAL AT:	HQDATA2 Server
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Training, Awards & Travel Management Information System
STATUS:	Active
USER CODE:	IM
USER DESCRIPTION:	Resources Management Office
NASA APPLICATION OWNER:	Shirley Perez

SECURITY SENSITIVITY:	Level I (Refer to NASA Handbook 2410.9A)
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SYSTEM SENSITIVITY:	Acceptable
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SYSTEM SYNOPSIS:

1. PURPOSE:

TATMIS was developed for CODE IM to help Code I track personnel related information. TATMIS was designed to allow easy access to personnel awards, training and travel information as well as standard reporting capabilities. TATMIS consists of a Code IM "Management
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED: NHCC / Private Network
3. SOFTWARE: Visual Foxpro 6.0
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 33
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Visual Foxpro 6.0
7. NUMBERS OF REPORTS: 10
8. INPUTS: On-line, data entry
9. CORE REQUIREMENTS: 6.3 MB
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: N/A

Catalog of Supported Applications

TMS-Travel Management System

VERSION NUMBER:	1.9
PRODUCTION RELEASE DATE :	1/22/1999
SYSTEM OPERATIONAL AT:	Code R Workstations/Code R 4D Server (NHCC)
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Travel Management System
STATUS:	Active
USER CODE:	R
USER DESCRIPTION:	Office of Aeronautics
NASA APPLICATION OWNER:	Joan Brooks

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: This system manages the travel budget and prints travel forms for Code R.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Macintosh
 - B. SERVICE USED: Code R 4D Server (NHCC)
3. SOFTWARE: 4th Dimension
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 252
 - B. PROGRAM PREFIXES: TMS
6. LANGUAGES: 4th Dimension
7. NUMBERS OF REPORTS: 12
8. INPUTS: On-line, data entry
9. CORE REQUIREMENTS: N/A
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 13,000

Catalog of Supported Applications

TRAVEL-U-Code U Travel (Old name Travel 96)

VERSION NUMBER:	1.2
PRODUCTION RELEASE DATE :	8/21/1998
SYSTEM OPERATIONAL AT:	Code U LAN
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Code U Travel (Old name Travel 96)
STATUS:	Active
USER CODE:	U
USER DESCRIPTION:	Office of Life and Microgravity Sciences and Applications
NASA APPLICATION OWNER:	Bonnie Lyons

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: This system is used to track the travel spending for Code U.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Macintosh
 - B. SERVICE USED: Code U LAN
3. SOFTWARE: FileMaker Pro 2.0
4. FREQUENCY: As Required
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 4
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: FileMaker Pro 2.0
7. NUMBERS OF REPORTS: 6
8. INPUTS: On-line, data entry
9. CORE REQUIREMENTS: N/A
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: C
12. LINES OF CODE:

Catalog of Supported Applications

TROUBLE CALL-Trouble Call Database

VERSION NUMBER:	1.3
PRODUCTION RELEASE DATE :	4/21/1999
SYSTEM OPERATIONAL AT:	HQData1
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	Trouble Call Database
STATUS:	Active
USER CODE:	CFS
USER DESCRIPTION:	Facilities Management & Security Branch
NASA APPLICATION OWNER:	Judy Jackson

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: This application automates the tracking of all the trouble call received by the Help Desk.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED: HQData1
3. SOFTWARE: Microsoft Access 8.0
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 1
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Microsoft Access 8.0
7. NUMBERS OF REPORTS: 8
8. INPUTS: On-line, data entry
9. CORE REQUIREMENTS: 2MB
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: E
12. LINES OF CODE:

Catalog of Supported Applications

UBMS-Unliquadated Balances Management System

VERSION NUMBER:	1.5
PRODUCTION RELEASE DATE :	5/21/1999
SYSTEM OPERATIONAL AT:	HQDB1 Server
ACCOUNT:	
SYSTEM WORK/DESCRIPTION:	Unliquadated Balances Management System
STATUS:	Active
USER CODE:	B
USER DESCRIPTION:	Office of the Chief Financial Officer (CFO).Comptroller
NASA APPLICATION OWNER:	David Lurie

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED:
3. SOFTWARE: Visual Basic 6.0
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS:
 - B. PROGRAM PREFIXES:
6. LANGUAGES: Visual Basic 6.0, Data Widgets 3.0
7. NUMBERS OF REPORTS: 6
8. INPUTS: FACS, Flash, Manual
9. CORE REQUIREMENTS: 100 mb
10. INTERFACES: SAP, FACS, FLASH
11. SOFTWARE CATEGORY: A
12. LINES OF CODE:

Catalog of Supported Applications

UMIS-University Management Information System

VERSION NUMBER:	3.0
PRODUCTION RELEASE DATE :	12/12/1997
SYSTEM OPERATIONAL AT:	NACC
ACCOUNT:	XE0UAISH
SYSTEM WORK/DESCRIPTION:	University Management Information System
STATUS:	Active
USER CODE:	FEH
USER DESCRIPTION:	Higher Education Branch
NASA APPLICATION OWNER:	Gary Gans

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

This application provides the capability of tracking and maintaining the status of grants and contracts awarded to colleges and universities to perform research and development work for NASA. Contractual and financial data are derived from FACS, the Financial and Contractual Status System.

2. PRODUCTION HARDWARE REQUIREMENTS:

A. IBM 9672 Processor Model R35

B. SERVICE USED: NHCC

3. SOFTWARE: ADABAS(v6.21)/NATURAL(v2.28),TSO(v2.5), , JES2

4. FREQUENCY: Monthly, Annually, or As Required

5. PROGRAM INFORMATION:

A. NUMBER OF PROGRAMS: 255

B. PROGRAM PREFIXES: UZ

6. LANGUAGES: NATURAL

7. NUMBERS OF REPORTS: 10

8. INPUTS: FACS to receive financial and contractual data on all university grants and contracts

9. CORE REQUIREMENTS: 4096K

10. INTERFACES: NPMS, FACF

11. SOFTWARE CATEGORY: C

12. LINES OF CODE: 68,039

Catalog of Supported Applications

UPATS-Unit Price Agreement Tracking System

VERSION NUMBER:	2.1
PRODUCTION RELEASE DATE :	1/13/1999
SYSTEM OPERATIONAL AT:	Code C LAN
ACCOUNT:	
SYSTEM WORK/DESCRIPTION:	Unit Price Agreement Tracking System
STATUS:	Active
USER CODE:	CFS
USER DESCRIPTION:	Facilities Management & Security Branch
NASA APPLICATION OWNER:	Ronald Hoffman

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE:

The Unit Prove Agreement Tracking System is a multi-user system developed in Microsoft Access and tracks the cost for services related to NASA Headquarters facilities. Both the basic task and funding information is recorded along with any comments.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible
 - B. SERVICE USED:
3. SOFTWARE: Microsoft Access 8.0
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: 30
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Microsoft Access 8.0
7. NUMBERS OF REPORTS: 4
8. INPUTS: On-line
9. CORE REQUIREMENTS: 20MB
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: 3,000

Catalog of Supported Applications

VFDS-Video File Database System

VERSION NUMBER: 1.0
PRODUCTION RELEASE DATE : 3/13/1997
SYSTEM OPERATIONAL AT: PAODB2 Server
ACCOUNT: N/A
SYSTEM WORK/DESCRIPTION: Video File Database System
STATUS: Active
USER CODE: P
USER DESCRIPTION: Office of Public Affairs
NASA APPLICATION OWNER: Damia Dunn

SECURITY SENSITIVITY: Level I
(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY: Acceptable

SYSTEM SYNOPSIS:

1. PURPOSE: Video File Database for the Public Services Office (CODE P). System contains a description and location of the Code P vidio files. The physical location of these vidio files are not contained within VFDS.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. IBM PC or compatible and Macintosh
 - B. SERVICE USED: NHCC / Private Network
3. SOFTWARE: FileMaker Pro 3.0 (server)
4. FREQUENCY: Daily
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS: N/A
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: FileMaker Pro 4.0 (client)
7. NUMBERS OF REPORTS: N/A
8. INPUTS: On-line, data entry
9. CORE REQUIREMENTS: 1 MG
10. INTERFACES: N/A
11. SOFTWARE CATEGORY: C
12. LINES OF CODE:

Catalog of Supported Applications

Website-AFU-Code AF Updates

VERSION NUMBER:
PRODUCTION RELEASE DATE :
SYSTEM OPERATIONAL AT: NACC
ACCOUNT:
SYSTEM WORK/DESCRIPTION: Code AF Updates
STATUS: Active
USER CODE: AF
USER DESCRIPTION: Office of the Chief Technologist
NASA APPLICATION OWNER: Gaile Eastman

SECURITY SENSITIVITY:
(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: Code AF Updates
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Venus/Demilo
 - B. SERVICE USED: OPS
3. SOFTWARE:
4. FREQUENCY:
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS:
 - B. PROGRAM PREFIXES:
6. LANGUAGES:
7. NUMBERS OF REPORTS:
8. INPUTS:
9. CORE REQUIREMENTS:
10. INTERFACES: Web browsers
11. SOFTWARE CATEGORY: E
12. LINES OF CODE: 6 text files, 5 images

Catalog of Supported Applications

Website-CIS-Code CI Services

VERSION NUMBER:
PRODUCTION RELEASE DATE :
SYSTEM OPERATIONAL AT: NACC
ACCOUNT:
SYSTEM WORK/DESCRIPTION: Code CI Services
STATUS: Active
USER CODE: CI
USER DESCRIPTION: Information Technology and Communications Division
NASA APPLICATION OWNER: Lee Arslan

SECURITY SENSITIVITY:
(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: Code CI Services Conversion
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Venus/Demilo
 - B. SERVICE USED: OPS
3. SOFTWARE:
4. FREQUENCY:
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS:
 - B. PROGRAM PREFIXES:
6. LANGUAGES: HTML
7. NUMBERS OF REPORTS:
8. INPUTS:
9. CORE REQUIREMENTS: 3MB
10. INTERFACES: Web browsers
11. SOFTWARE CATEGORY: E
12. LINES OF CODE: 19 text files, 2 images

Catalog of Supported Applications

Website-Code AE-Website-Code AE

VERSION NUMBER:
PRODUCTION RELEASE DATE :
SYSTEM OPERATIONAL AT: NACC
ACCOUNT:
SYSTEM WORK/DESCRIPTION: Website-Code AE
STATUS: Active
USER CODE: AE
USER DESCRIPTION: Office of the Chief Engineer
NASA APPLICATION OWNER: Maureen Moore

SECURITY SENSITIVITY:
(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: Additions to AE Web Page
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Venus/Demilo
 - B. SERVICE USED: OPS
3. SOFTWARE:
4. FREQUENCY:
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS:
 - B. PROGRAM PREFIXES:
6. LANGUAGES: HTML, Adobe PDF, Javascript
7. NUMBERS OF REPORTS:
8. INPUTS:
9. CORE REQUIREMENTS: 50MB
10. INTERFACES: Web browsers
11. SOFTWARE CATEGORY: E
12. LINES OF CODE: 254 text files, 212 images

Catalog of Supported Applications

Website-Code C-Website-Code CI

VERSION NUMBER:
PRODUCTION RELEASE DATE :
SYSTEM OPERATIONAL AT: NACC
ACCOUNT:
SYSTEM WORK/DESCRIPTION: Website-Code CI
STATUS: Active
USER CODE: C
USER DESCRIPTION: Office of HQ Operations
NASA APPLICATION OWNER: Lee Arslan

SECURITY SENSITIVITY:
(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: Redesigned Web Site for Code CI
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. HQIRMS5 development box
 - B. SERVICE USED: APPS
3. SOFTWARE: Dreamweaver
4. FREQUENCY:
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS:
 - B. PROGRAM PREFIXES:
6. LANGUAGES: HTML
7. NUMBERS OF REPORTS:
8. INPUTS:
9. CORE REQUIREMENTS: approx 300k
10. INTERFACES: Web browsers
11. SOFTWARE CATEGORY: E
12. LINES OF CODE: 10 files

Catalog of Supported Applications

Website-Code FP-Website-Code FP

VERSION NUMBER:
PRODUCTION RELEASE DATE :
SYSTEM OPERATIONAL AT: NACC
ACCOUNT:
SYSTEM WORK/DESCRIPTION: Website-Code FP
STATUS: Active
USER CODE: FPP
USER DESCRIPTION: Chief Agency Personnel Policy Branch
NASA APPLICATION OWNER: Louise Hunt

SECURITY SENSITIVITY:
(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: Maintaining Code FP Website
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Venus/Demilo
 - B. SERVICE USED: OPS
3. SOFTWARE: HTML
4. FREQUENCY:
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS:
 - B. PROGRAM PREFIXES:
6. LANGUAGES: HTML, Javascript, MS Word Docs
7. NUMBERS OF REPORTS:
8. INPUTS:
9. CORE REQUIREMENTS: 5MB
10. INTERFACES: Web browsers
11. SOFTWARE CATEGORY: E
12. LINES OF CODE: 65 text files, 140 images

Catalog of Supported Applications

Website-Code FT-Website-Code FT

VERSION NUMBER:
PRODUCTION RELEASE DATE :
SYSTEM OPERATIONAL AT: NACC
ACCOUNT:
SYSTEM WORK/DESCRIPTION: Website-Code FT
STATUS: Active
USER CODE: FT
USER DESCRIPTION: Training and Development
NASA APPLICATION OWNER: Joe McElwee

SECURITY SENSITIVITY:
(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: Code FT Home Page
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Venus/Demilo
 - B. SERVICE USED: OPS
3. SOFTWARE: HTML
4. FREQUENCY:
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS:
 - B. PROGRAM PREFIXES:
6. LANGUAGES: HTML, Adobe PDF, MS Word Docs
7. NUMBERS OF REPORTS:
8. INPUTS:
9. CORE REQUIREMENTS: 10MB
10. INTERFACES: Web browsers
11. SOFTWARE CATEGORY: E
12. LINES OF CODE: 151 text files, 324 images

Catalog of Supported Applications

Website-Code I-Website-Code I

VERSION NUMBER:
PRODUCTION RELEASE DATE :
SYSTEM OPERATIONAL AT: NACC
ACCOUNT:
SYSTEM WORK/DESCRIPTION: Website-Code I
STATUS: Active
USER CODE: I
USER DESCRIPTION: Office of External Relations
NASA APPLICATION OWNER: Lynn Cline

SECURITY SENSITIVITY:
(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: Provide Maintenance to Code I Web Page
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Venus/Demilo
 - B. SERVICE USED: OPS
3. SOFTWARE:
4. FREQUENCY:
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS:
 - B. PROGRAM PREFIXES:
6. LANGUAGES: HTML
7. NUMBERS OF REPORTS:
8. INPUTS:
9. CORE REQUIREMENTS: 3MB
10. INTERFACES: Web browsers
11. SOFTWARE CATEGORY: E
12. LINES OF CODE: 19 text files, 16 images

Catalog of Supported Applications

Website-Code K-Website-Code K

VERSION NUMBER:
PRODUCTION RELEASE DATE :
SYSTEM OPERATIONAL AT: NACC
ACCOUNT:
SYSTEM WORK/DESCRIPTION: Website-Code K
STATUS: Active
USER CODE: K
USER DESCRIPTION: Office of Small and Disadvantaged Business Utilization
NASA APPLICATION OWNER: Lamont Hames

SECURITY SENSITIVITY:
(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: Provide Support to the Code K Homepage
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Venus/Demilo
 - B. SERVICE USED: OPS
3. SOFTWARE: HTML
4. FREQUENCY:
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS:
 - B. PROGRAM PREFIXES:
6. LANGUAGES: HTML, Adobe PDF, MS Word Docs
7. NUMBERS OF REPORTS:
8. INPUTS:
9. CORE REQUIREMENTS: 2MB
10. INTERFACES: Web browsers
11. SOFTWARE CATEGORY: E
12. LINES OF CODE: 19 text files, 13 images

Catalog of Supported Applications

Website-CPUB-Web-Based Response to Public Queries

VERSION NUMBER:

PRODUCTION RELEASE DATE :

SYSTEM OPERATIONAL AT: NACC

ACCOUNT:

SYSTEM WORK/DESCRIPTION: Web-Based Response to Public Queries

STATUS: Active

USER CODE: C

USER DESCRIPTION: Hq Operations

NASA APPLICATION OWNER: Brian Dunbar

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: Web-Based response to Public Queries
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Venus/Demilo
 - B. SERVICE USED: OPS
3. SOFTWARE: HTML
4. FREQUENCY:
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS:
 - B. PROGRAM PREFIXES:
6. LANGUAGES: HTML, Javascript
7. NUMBERS OF REPORTS:
8. INPUTS:
9. CORE REQUIREMENTS: 100k
10. INTERFACES: Web browsers
11. SOFTWARE CATEGORY: E
12. LINES OF CODE: 1 text file

Catalog of Supported Applications

Website-FOIA-Website-FOIA

VERSION NUMBER:
PRODUCTION RELEASE DATE :
SYSTEM OPERATIONAL AT: NACC
ACCOUNT:
SYSTEM WORK/DESCRIPTION: Website-FOIA
STATUS: Active
USER CODE: PM
USER DESCRIPTION: Media Services
NASA APPLICATION OWNER: Pat Riep-Dice

SECURITY SENSITIVITY:
(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: FOIA Web Support
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Venus/Demilo
 - B. SERVICE USED: OPS
3. SOFTWARE: HTML
4. FREQUENCY:
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS:
 - B. PROGRAM PREFIXES:
6. LANGUAGES: HTML, Javascript, Adobe PDF, MS Word Docs
7. NUMBERS OF REPORTS:
8. INPUTS:
9. CORE REQUIREMENTS: 2MB
10. INTERFACES: Web browsers
11. SOFTWARE CATEGORY: E
12. LINES OF CODE: 21 text files, 27 images

Catalog of Supported Applications

Website-IFMP-IFMP Website

VERSION NUMBER:

PRODUCTION RELEASE DATE :

SYSTEM OPERATIONAL AT:

ACCOUNT:

SYSTEM WORK/DESCRIPTION: IFMP Website

STATUS: Active

USER CODE: IFMP

USER DESCRIPTION: Integrated Financial Management Program

NASA APPLICATION OWNER: Roger Sachse

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: IFMP Home Page Redesign

2. PRODUCTION HARDWARE REQUIREMENTS:

A. Venus/Demilo

B. SERVICE USED: OPS

3. SOFTWARE: HTML

4. FREQUENCY:

5. PROGRAM INFORMATION:

A. NUMBER OF PROGRAMS:

B. PROGRAM PREFIXES:

6. LANGUAGES: HTML

7. NUMBERS OF REPORTS:

8. INPUTS:

9. CORE REQUIREMENTS: 300k

10. INTERFACES: Web browsers

11. SOFTWARE CATEGORY: E

12. LINES OF CODE: 9 text files, 11 images

Catalog of Supported Applications

Website-OCAP-Online Contingency Action Plan

VERSION NUMBER:

PRODUCTION RELEASE DATE :

SYSTEM OPERATIONAL AT:

ACCOUNT:

SYSTEM WORK/DESCRIPTION: Online Contingency Action Plan

STATUS: Active

USER CODE: M

USER DESCRIPTION: Office of Space Flight

NASA APPLICATION OWNER: Bill Bihner

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: Website for Code M Office of Space flight
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Venus/Demilo
 - B. SERVICE USED: OPS
3. SOFTWARE:
4. FREQUENCY:
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS:
 - B. PROGRAM PREFIXES:
6. LANGUAGES: HTML
7. NUMBERS OF REPORTS:
8. INPUTS:
9. CORE REQUIREMENTS: approx 300k
10. INTERFACES: Web browsers
11. SOFTWARE CATEGORY: E
12. LINES OF CODE: 26 text files, 2 images

Catalog of Supported Applications

Website-OSF-Office of Space Flight Website

VERSION NUMBER:
PRODUCTION RELEASE DATE :
SYSTEM OPERATIONAL AT: NACC
ACCOUNT:
SYSTEM WORK/DESCRIPTION: Office of Space Flight Websit
STATUS: Active
USER CODE: M
USER DESCRIPTION: Office of Space Flight
NASA APPLICATION OWNER: Pat McCracken

SECURITY SENSITIVITY:
(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: HQ Office of Space Flight Web Site Redesign
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Venus
 - B. SERVICE USED:
3. SOFTWARE:
4. FREQUENCY:
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS:
 - B. PROGRAM PREFIXES:
6. LANGUAGES: HTML, Javascript
7. NUMBERS OF REPORTS:
8. INPUTS:
9. CORE REQUIREMENTS: 266MB
10. INTERFACES: Web browsers
11. SOFTWARE CATEGORY: E
12. LINES OF CODE: 1628 text files, 1016 images

Catalog of Supported Applications

WIMS-Work Information Management System

VERSION NUMBER: 1.3
PRODUCTION RELEASE DATE : 6/29/1999
SYSTEM OPERATIONAL AT: AIMHQ02 Server
ACCOUNT: N/A
SYSTEM WORK/DESCRIPTION: Work Information Management System
STATUS: Active
USER CODE: F
USER DESCRIPTION: Office of Human Resources and Management System
NASA APPLICATION OWNER: Tuesday Dodson

SECURITY SENSITIVITY: Level I
(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY: Acceptable

SYSTEM SYNOPSIS:

1. PURPOSE:
The WIMS database resides on a Sybase database at NASA HQ. The database contains Human Resource data from NASA's personnel/payroll system (mainframe NPPS/CAPPS). Updates occur every 2 weeks. WIMS includes records for every civil service employee in NASA. The database includes data on personnel transactions, such as hires, losses and promotions.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. RS/6000 (AIMHQ02)
 - B. SERVICE USED: NHCC / Public Network
3. SOFTWARE: Sybase, Impromptu, Powerpay, UNIX shell scripts, JCL, Natural
4. FREQUENCY: Bi-Weekly
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS:
 - B. PROGRAM PREFIXES: N/A
6. LANGUAGES: Sybase, Impromptu, Powerpay, UNIX shell scripts, JCL, Natural
7. NUMBERS OF REPORTS: 20
8. INPUTS: Bi-weekly extracts from CAPPS
9. CORE REQUIREMENTS:
10. INTERFACES: CAPPS
11. SOFTWARE CATEGORY: C
12. LINES OF CODE: N/A

Catalog of Supported Applications

X.500 BACKSTORE-X.500 BACKSTORE

VERSION NUMBER:	1.0
PRODUCTION RELEASE DATE :	3/26/1998
SYSTEM OPERATIONAL AT:	NHCC
ACCOUNT:	N/A
SYSTEM WORK/DESCRIPTION:	X.500 BACKSTORE
STATUS:	Active
USER CODE:	CI
USER DESCRIPTION:	Headquarters Information Systems and Technologies Office
NASA APPLICATION OWNER:	Andrew Schain

SECURITY SENSITIVITY:

(Refer to NASA Handbook 2410.9A)

SYSTEM SENSITIVITY:

SYSTEM SYNOPSIS:

1. PURPOSE: Maintain the x500 data for use in X500 Directory, the service center and other areas.
2. PRODUCTION HARDWARE REQUIREMENTS:
 - A. Compaq 4500
 - B. SERVICE USED:
3. SOFTWARE: Cold Fusion, SQL Server
4. FREQUENCY:
5. PROGRAM INFORMATION:
 - A. NUMBER OF PROGRAMS:
 - B. PROGRAM PREFIXES:
6. LANGUAGES:
7. NUMBERS OF REPORTS:
8. INPUTS:
9. CORE REQUIREMENTS:
10. INTERFACES: ASAL
11. SOFTWARE CATEGORY: E
12. LINES OF CODE: